Sabre	e Disc Drive	
ST8741J/N S	T8851J/K/N	
ST81123J	ST81154K	
ST	81236J/K/N	
Parts L	Data Manual	
(All Interfaces)		

## **Sabre Disc Drive**

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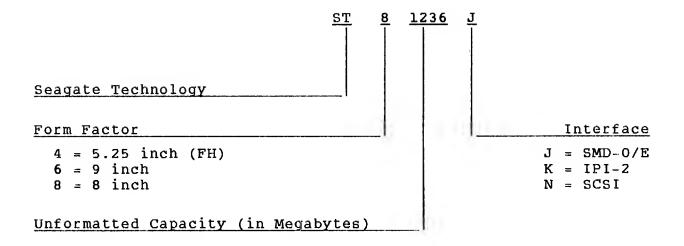
Parts Data Manual (All Interfaces)

Illustrated Parts Breakdown
Optional Parts
Accessories
Recommended Spare Parts

**Publication Number: 83325700-N** 



Seagate Disc Drive Product Numbers



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Publication Number: 83325700

Revision: N

Date: August, 1990

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By Seagate Technology, Inc.
Technical Publications Department
12701 Whitewater Drive
Minnetonka, MN 55343

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Printed in the United States of America

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#### **PREFACE**

This manual contains parts data information for the Seagate ST8741J/N, ST8851J/K/N, ST81123J, ST81154K, and ST81236J/K/N Sabre disc drives. It is prepared for customer engineers and other technical personnel directly involved with maintaining the drive.

The Configuration Chart following the Preface lists the drives (in equipment number order) that this manual applies to.

The information in this manual is presented as follows:

- Section 1 -- Illustrated Parts Breakdown: Contains exploded views and listings of field-replaceable parts.
- Section 2 -- Optional Parts: Lists field-replaceable parts that are not used in all models.
- Section 3 -- Accessories: Lists accessories used with the drive.
- Section 4 -- Recommended Spare Parts: Lists the replaceable parts that engineering recommends should be readily available as spares.

The following manuals apply to these Sabre drives and are available for purchase from:

Seagate Technology, Inc. Customer Services 12701 Whitewater Drive Minnetonka, MN 55343

Phone: (612) 931-8612 Fax: (612) 931-8817

#### Publication No.

#### Title

83325660

Pocket Reference (summarizes status codes and diagnostic operation for drives with the SMD and IPI interfaces)

Continued on next page

Publication No.	<u>Title</u>
83325690	Theory Manual
83325700	Parts Data Manual
83325710	ST8741J, ST8851J, ST81123J, and ST81236J SMD Interface User's Manual (contains general description, operation, installation and checkout information)
83325720	Maintenance Manual (contains general maintenance information, trouble analysis, and repair and replacement)
83325730	Diagrams Manual
83325810	Pocket Reference (summarizes status codes and diagnostic operation for drives with the SCSI interface)
83325860	ST8741N, ST8851N, and ST81236N SCS1 Interface User's Manual (contains general description, operation, installation and checkout information)
83326010	ST8851K, ST81154K, and ST81236K IPI Interface User's Manual (contains general description, operation, installation and checkout information)
83327150	Special Supplement (contains information unique to Equipment Number PA8K2D drives).
83327160	Special Supplement (describes half-rack mounting kit)

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## **CONFIGURATION CHART**

The following is a list of drives that this manual applies to:

Single Channel SMD Dual Channel SMD Dual Channel SMD	741	
	7.45	Unspecified
Dual Channel SMD	741	Unspecified
Daar Onamic i Jrib	741	Unspecified
Dual Channel SMD	741	Unspecified
STD SCSI (Differential)	741	512 Bytes
STD SCSI (Single-ended)	741	512 Bytes
STD SCSI (Differential)	741	256 Bytes
STD SCSI (Single-ended)	741	256 Bytes
STD SCSI (Differential)	741	512 Bytes
Single Channel SMD	851	Unspecified
Dual Channel SMD	851	Unspecified
Dual Channel SMD	851	Unspecified
Dual Channel SMD	851	Unspecified
Dual Channel SMD	851	Unspecified
Dual Channel SMD	851	Unspecified
Dual Channel SMD	851	Unspecified
Dual Channel SMD	851	Unspecified
Dual Channel SMD	851	Unspecified
STD SCSI (Differential)	851	512 Bytes
STD SCSI (Single-ended)	851	512 Bytes
STD SCSI (Differential)	851	256 Bytes
STD SCSI (Single-ended)	851	256 Bytes
STD SCSI (Differential)	851	512 Bytes
STD SCSI (Single-ended)	851	512 Bytes
IPI	851	Std Format
IPI	851	512 Bytes
	STD SCSI (Differential) STD SCSI (Single-ended) IPI IPI	STD SCSI (Differential) 851 STD SCSI (Single-ended) 851 IPI 851

## **CONFIGURATION CHART (Contd)**

Equipment Number	Model Number	Interface	Data Capa- city (MB)	Sector Length
PA8M2C	ST8851K	IPI	851	1024 Bytes
PA8M2D	ST8851K	IPI	851	Std Format
PA8N1A	ST81236J	Single Channel SMD	1236	Unspecified
PA8N2A	ST81236J	Dual Channel SMD	1236	Unspecified
PA8N2B	ST81236J	Dual Channel SMD	1236	Unspecified
PA8N2C	ST81236J	Dual Channel SMD	1236	Unspecified
PA8N2D	ST81236J	Dual Channel SMD	1236	Unspecified
PA8N2E	ST81236J	Dual Channel SMD	1236	Unspecified
PA8N2F	ST81236J	Dual Channel SMD	1236	Unspecified
PA8N2G	ST81236J	Dual Channel SMD	1236	Unspecified
PA8N2H	ST81236J	Dual Channel SMD	1236	Unspecified
PA8N2J	ST81236J	Dual Channel SMD	1236	Unspecified
PA8N2K	ST81236J	Dual Channel SMD	1236	Unspecified
PA8P1A	ST81236N	HP SCSI (Differential)	1236	512 Bytes
PA8P1B	ST81236N	HP SCSI (Single-ended)	1236	512 Bytes
PA8P1C	ST81236N	HP SCSI (Differential)	1236	256 Bytes
PA8P1D	ST81236N	HP SCSI (Single-ended)	1236	256 Bytes
PA8P1E	ST81236N	HP SCSI (Differential)	1236	512 Bytes
PA8P1F	ST81236N	HP SCSI (Differential)	1236	512 Bytes
PA8P1G	ST8 1236N	HP SCSI (Differential)	1236	256 Bytes
PA8P1H	ST81236N	HP SCSI (Single-ended)	1236	512 Bytes
PA8P3A	ST81236N	HP SCSI (Differential)	1236	256 Bytes
PA8P3B	ST81236N	HP SCSI (Differential)	1236	512 Bytes
PA8P3C	ST8 1236N	HP SCSI (Differential)	1236	256 Bytes
PA8P3D	ST81236N	HP SCSI (Differential)	1236	512 Bytes
PA8P3E	ST81236N	HP SCSI (Differential)	1236	256 Bytes
PA8P3F	ST81236N	HP SCSI (Differential)	1236	512 Bytes
LVOLOI	310123014	Continued	1230	312 Bytes

## CONFIGURATION CHART (Contd)

Equipment Number	Model Number	Interface	Data Capa- city (MB)	Sector Length
PA8R2A	ST81236K	IPI	1236	Std Format
PA8R2B	ST81236K	IPI	1236	512 Bytes
PA8R2C	ST81236K	IPI	1236	1024 Bytes
PA8R2D	ST81236K	IPI	1236	288 Bytes
PA8R2E	ST81236K	IPI	1236	2308 Bytes
PA8W2A	ST81123J	Dual Channel SMD	1123	Unspecified
PA8W2B	ST81123J	Dual Channel SMD	1123	Unspecified
PA8W2C	ST81123J	Dual Channel SMD	1123	Unspecified
PA8W2D	ST81123J	Dual Channel SMD	1123	Unspecified
PA8Y2A	ST81154K	IPI (2-Head Parallel)	1154	Unspecified

This manual documents the following equipment series codes (with FCOs listed):

Number  DJ29730  None  None  DJ29850	Equipment Number  PA8G2A  PA8L1E	Series Codes
None None		03
None	DAOL 15	
	DAOL 15	
DJ29850	0401.15	
	PAOLIC	01-04
DJ29865	PA8M2A/B/C	01-03
DJ29968	PA8M2A/B/C	01-04
DJ40485	PA8M2D	07 & B1w
None		
DJ40235	PA8P1A/C/G	0104
DJ40337	PA8P1B	01–04
DJ29865	PA8R2A/B/C/D/E	01–02
DJ29968	PA8R2A/B/C/D/E	01-03
None		
DJ40383	PA8Y2A	S/N 165 & B1w
	PA8Y2A	02 & B1w
	None	None DJ40383 PA8Y2A

## IMPORTANT SAFETY INFORMATION AND PRECAUTIONS

Use of proper safety and repair techniques is important for safe, reliable operation of this unit. Service should be done only by qualified persons. We recommend the procedures in this manual as effective ways of servicing the unit. Some procedures require the use of special tools. For proper maintenance and safety, you must use these tools as recommended.

The procedures in this manual and labels on the unit contain warnings and cautions that must be carefully read and followed to minimize or eliminate the risk of personal injury. The warnings point out conditions or practices that may endanger you or others. The cautions point out conditions or practices that may damage the unit, possibly making it unsafe for use.

You must also understand that these warnings and cautions are not exhaustive. We cannot possibly know, evaluate, and advise you of all the ways in which maintenance might be performed or the possible risk of each technique. Consequently, we have not completed any such broad evaluation. If you use a non-approved procedure or tool, first ensure that the method you choose will not risk either your safety or unit performance.

For the safety of yourself and others, observe the following warnings and precautions.

- Perform all maintenance by following the procedures in this manual.
- Follow all cautions and warnings in the procedures and on unit labels.
- Use the special tools called out in the procedures.
- Use sound safety practices when operating or repairing the unit.
- Use caution when troubleshooting a unit that has voltages present. Remove power from unit before servicing or replacing parts.
- Wear safety glasses when servicing units.
- Wear safety shoes when removing or replacing heavy parts.
- Use only designated Seagate replacement parts. Non-Seagate replacement parts can adversely affect safety in addition to degrading reliability, increasing maintenance downtime, and voiding warranty coverage.

- Use care while working with the power supply because line voltages are always present when the ac power cord is connected to a power source. Setting the power supply switch to position "O" disables dc power to the drive but has no effect on ac power within the supply. For complete safety, remove the ac power plug from the site power outlet.
- The site power outlet shall be installed near the equipment and shall be easily accessible.
- In case of fire or other emergency, isolate the drive from main power by removing the drive power plug from the ac outlet. In situations where pulling the plug is not possible or practical, use the system main power disconnect to isolate the drives from main power.
- In an IT power system, a disconnect device shall be provided which simultaneously interrupts all phase and neutral conductors.
- WARNING: In IT power systems, the unearthed neutral is considered as a phase conductor. For such IT power systems, double pole/neutral fusing is required.
- When the drive is mounted in an equipment rack or cabinet, ensure that the internal temperature of the rack or cabinet will not exceed the limits defined for the drive. Where units are stacked vertically, pay special attention to the top where temperatures are usually highest.
- This drive is designed to be installed and operated in accordance with UL1950, IEC380, IEC950, EN 60950, CSA C22.2 154, CSA C22.2 220, and VDE0806.
- Follow the precautions listed under Protecting the Drive From Electrostatic Discharge.
- If the power supply is placed on a bench for testing, position the supply so all ventilation holes are open, to allow proper air flow to internal components.
- Do not attempt to disassemble the module. It is not field repairable. Replace the entire module assembly if it is defective.
- Always deenergize drive before removing or installing circuit boards, cables, or any other electrical components.

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- Do not operate the drive over an extended period of time without the top cover installed.
- The power supply is designed to be connected to an IT network.
- Do not attempt to disassemble the power supply. It is not field repairable. Replace the entire supply if it is defective.
- If you do not use a recommended Seagate power supply, ensure the supply meets the specifications in this manual and is designed to be used in accordance with UL1950, IEC380, IEC950, EN 60950, CSA C22.2 154, CSA C22.2 220, and VDE0806.

## **ABBREVIATIONS**

A	Ampere	OPER	Operator
ABV	Above	РНН	Phillips Head
ASSY	Assembly	PNL	Panel
ADAPT	Adapter	POSN	Position
BLW	Below	PS	Power Supply
CBL	Cable	PWR	Power
CIC	Card Interchangeability Chart	RK	Rack
CONN	Connector	RLF	Relief
CONTD	Continued	S/C	Series Code
CVR	Cover	SE	Single-Ended
DIFF	Differential	SHD	Shielded
DR	Drive	SKT	Socket
ECO	Engineering Change Order	S/N	Serial Number
FCO	Field Change Order	SPNDL	Spindle
FERR	Ferrite	STRN	Strain
GND	Ground	TERM	Terminator
HD	Head	TF	Thread Forming
HEX	Hexagon	USHD	Unshielded
мв	Megabytes	W/	With
MTG	Mounting	W/O	Without
OP	Operator		

## Section 1 Illustrated Parts Breakdown

#### INTRODUCTION

This section contains listings of field replaceable parts (including FRUs). Use only Seagate replacement parts. Using non-Seagate replacement parts can adversely affect safety. Using other manufacturers' parts could also degrade reliability, increase maintenance downtime, and void warranty coverage.

## FIELD REPLACEABLE PARTS LIST

This listing is divided into four columns:

- INDEX NO The numbers in this column correspond to the numbers shown within the facing page illustration.
- PART NUMBER Contains one of the following:
  - Eight digit part number use this number to order a replacement part. Within the continental U.S., parts may be ordered from:

Seagate Technology, Inc. Customer Services 12701 Whitewater Drive Minnetonka, MN 55343

Phone: 1-800-382-6060 Fax: (612) 931-8817

2. Optional - parts which are not used in all applications. To determine usage in a particular equipment, you must first know the Equipment Package part number (refer to Equipment Configuration in section 2 of this manual for definition and location of this number) and then refer to table 2-1. Table 2-1 contains the Equipment Package part number (the first 6 digits are on line 1, and the last 2 digits are on line 2) and a list of optional parts. If an optional part is used in a particular Equipment Package, "XX" will appear in that column.

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- 3. Spare indicates that the item is a manufacturer's recommended spare part. Refer to section 4 for replacement part number information.
- 4. CIC the abbreviation refers to Card Interchangeability Chart in section 4. Items listed in the CIC are also manufacturer's recommended spare parts.
- PART DESCRIPTION Contains part nomenclature/ description. If an item is indented more than the previous item, it indicates it is part of the previous item (assembly).
- NOTE Usually contains entries to define differences between machine configurations (i.e., model differences, older units vs newer units, etc.).

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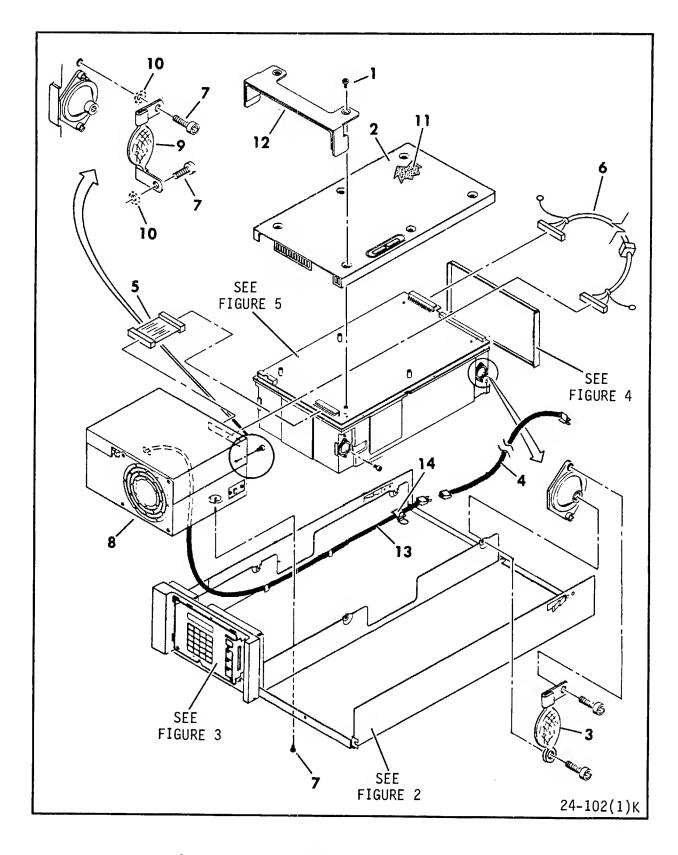


Figure 1-1. Eight-Inch Module Drive

INDEX NO	PART NO	PART DESCRIPTION	NOTE
1-1	Optional	EIGHT-INCH MODULE DRIVE	
1		SCREW, Socket Hd, 6-32 x 3/16	
2	47039266	COVER, Top	Except PA8W2C
2	47039262	COVER, Top	PA8W2C only
2 2 3 4	Optional	GROUND CABLE, Drive	
4	Optional/		
	Spare	AC POWER CORD	
5	Optional/		
	Spare	DC POWER CABLE	
6	Optional/		
	Spare	DC POWER CABLE	
7		SCREW, Socket Hd, 6-32 x 1/4	
8	Optional/		
		POWER SUPPLY	
9		GROUND CABLE, Power Supply	
10		LOCKWASHER, #6	
11		INSULATOR, Top Cover	
12		AIR BAFFLE	
13	Optional/		
	_	AC POWER CORD	
14	Optional	CLAMP, Power Cord	

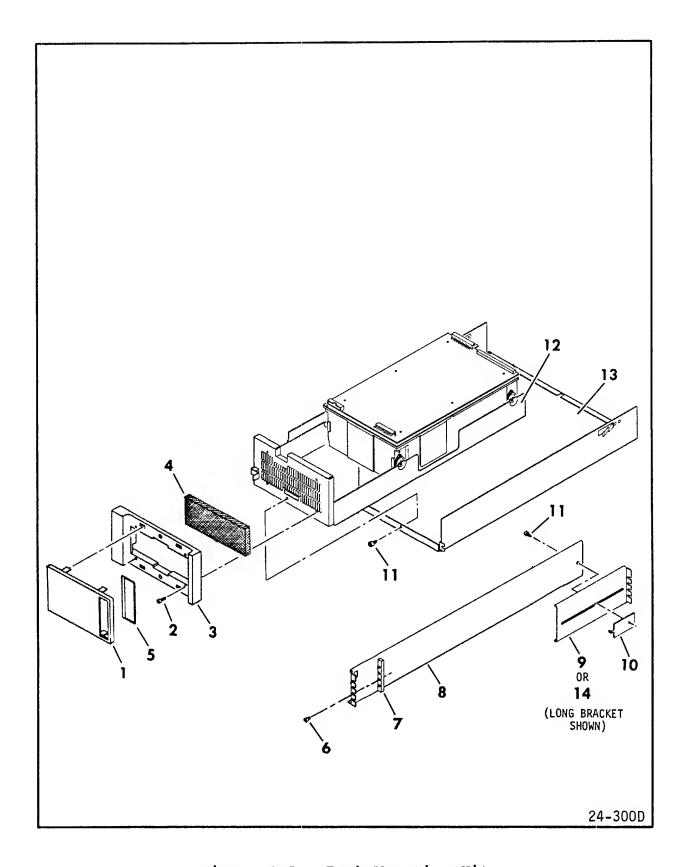


Figure 1-2. Rack Mounting Kit

INDEX	PART NO	PART DESCRIPTION	NOTE
1-2	Optional	RACK MOUNTING KIT	
1	_	INSERT, Front Panel	
2		SCREW, Socket Hd, 6-32 x 7/8	
3	Optional		
4	Optional/	•	
	-	FILTER, Primary	
5	46641780	PLATE, Filler	
6	10126244	SCREW, Socket Hd, 10-32 x 1/2	
7	94376727	NUT PLATE	
8	47048260	SLIDE, RH	
	47048261	SLIDE, LH	
9	45419002	BRACKET, Slide Adjusting, RH	22 cm (8.25 in)
9	45419003	BRACKET, Slide Adjusting, LH	22 cm (8.25 in)
10	75038304	BRACKET CLAMP	
11	10126225	SCREW, Socket Hd, 8-32 x 3/8	
12	Optional	DRAWER, Inner	
13	47048250	DRAWER, 2X	
14	45419004	BRACKET, Slide Adjusting, RH	6.8 cm (2.7 in)
14	45419005	BRACKET, Slide Adjusting, LH	6.8 cm (2.7 in)
	Optional	HALF-RACK MOUNTING KIT	See Note 1
	Note 1:	Documented in Special Supplement Number 83327160.	nt, Publication

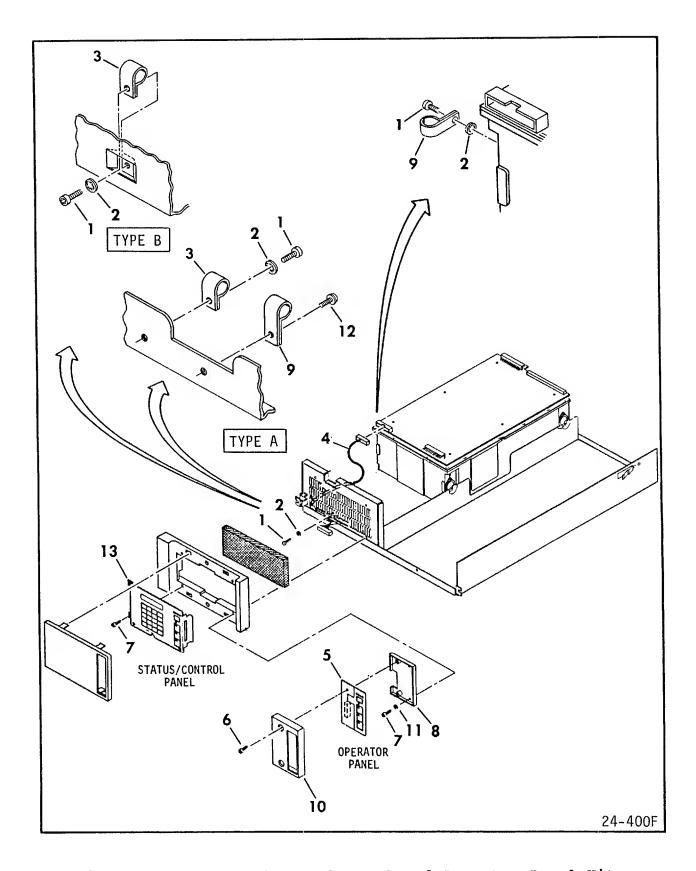


Figure 1-3. Status/Control Panel and Operator Panel Kits

INDEX NO	PART NO	PART DESCRIPTION	NOTE
1-3	Optional	STATUS/CONTROL PANEL AND	
_		OPERATOR PANEL KITS	
1	10126217	•	
2	10126103	LOCKWASHER, #6	
3	92777196	CLAMP, Cable	
4	Optional/		
	Spare	JUMPER CABLE	
5	Optional/		
	_	OPERATOR PANEL BOARD (AWRX)	
6		SCREW, Socket Hd, 6-32 x 1/4	
7		SCREW, PHH, 6-32 x 7/8	
8		SHIELD, Operator Panel	
9		CLAMP, Cable	
10		COVER, Operator Panel	
11	94047001		
		SCREW, PHH, 6-32 x 1/4	
13	Optional/	Total V VI I I I	
10	CIC	STATUS CONTROL PANEL BOARD (CVZ	X)

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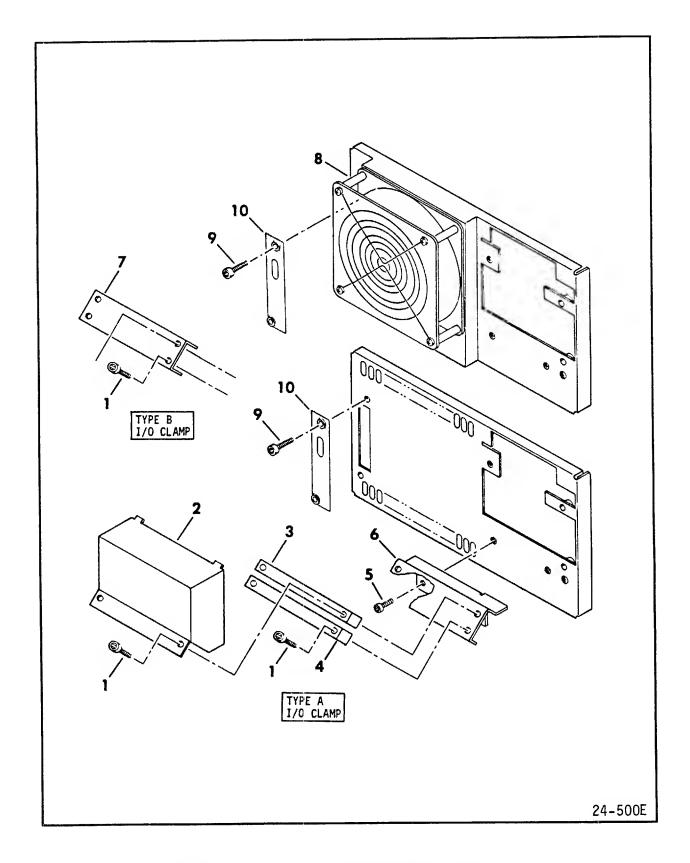


Figure 1-4. I/O Cover/Fan Mounting Kit

INDEX	PART NO	PART DESCRIPTION	NOTE
1-4		I/O COVER ASSEMBLY	SMD Drives
1	10126222	SCREW, Socket Hd, 6-32 x 7/8	
2	Optional		
3	Optional	CLAMP, Grounding	Type A
4	Optional		Type A
5	10126217		
6	Optional		
7	Optional		Туре В
8	Optional	FAN MOUNTING KIT	
	Spare	FAN, 24 V dc	
	70558651	GUARD, Finger	
	47039280	PANEL, Rear (SMD Drives)	See Note 1
	47039281	PANEL, Rear (SCSI Drives)	See Note 2
	70702936	PANEL, Rear (IPI Drives)	
	10127119	SCREW, PHH, 6-32 x 1-1/4	
	94047001	WASHER, Special	
	94241019	CLIP, Cable	
	94274116	TERMINAL, Quick Connect	
	92817157	SCREW, Socket Hd, 6-32 x 3/16	5
	10126401	LOCKWASHER, #6	
9	10126220	SCREW, Socket Hd, $6-32 \times 5/8$	See Note 3
10	47188911	•	See Note 3
	Optional		SMD Drives
	Optional		SMD Drives
	Optional	I/O CABLES	SCSI and IPI
			Drives
	-	SPINDLE SYNC CABLE (J50)	
	-	TERMINATOR	
	Optional	CLAMP, I/O	
		PA8G2B/PA8K2B drives use p/n 81	
		PA8P1G/PA8P3A/PA8P3B drives use	
	Note 3:	Supplied only with PA8L1E/PA8P1	LE drives.

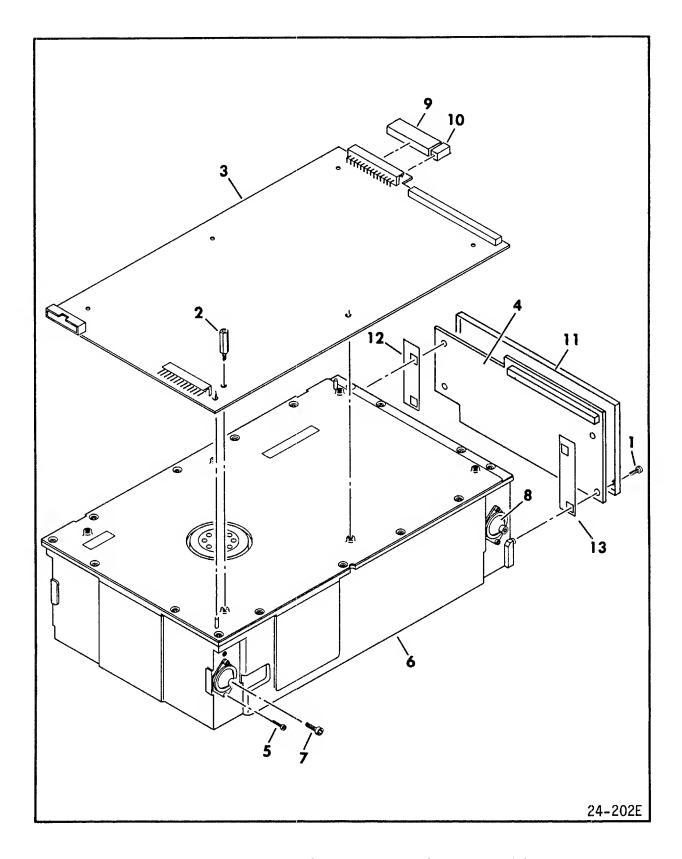


Figure 1-5. Drive Electronics Assembly

INDEX NO	PART NO	PART DESCRIPTION		NOTE
1-5		DRIVE ELECTRONICS ASSEMBLY		
1	10126220	SCREW, Socket Hd, 6-32 x 5/8		
2	95590406	STANDOFF		
3	CIC	CONTROL BOARD		
4	CIC	I/O BOARD	See	Note 1
5	15390203	SCREW, Skt Hd, 6/32 x 1/4		
6	Spare	FORMATTED MODULE ASSEMBLY		
7	93242234	SCREW, PHH, 10-32 x 3/8		
	47038413	SHOCKMOUNT		
9	94388624	CONNECTOR, Housing, 13 Posn	See	Note 1
10	94388600	CONNECTOR, Housing, 2 Posn	See	Notes 1,2
		PANEL, Rear (SMD Drives)	See	Note 3
		PANEL, Rear (SCSI Drives)		
	70702935			Note 4
		PANEL, Rear (IPI Drives)		Note 5
		SHIELD, Static		Note 6
13	47188902	SHIELD, Static	See	Note 6
	Note 5:	Not supplied with PA8W2C/D drived Not supplied with PA8K2E drived PA8K2E drived use p/n 47039273. Used on drives without fan. Used on drives with fan. Supplied only with PA8L1E/PA8P.	3 <b>.</b>	rives.

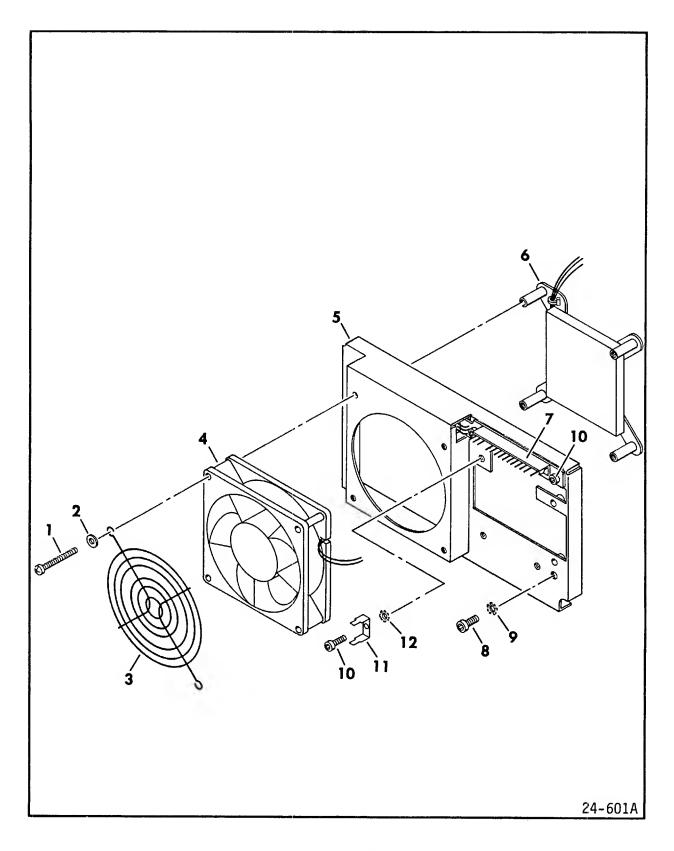


Figure 1-6. DC Voltage Converter Kit (Sheet 1 of 2)

INDEX	PART NO	PART DESCRIPTION	NOTE
I			
1-6	47039126	DC VOBINGE CONVERTED TOTAL	See Note 1
		(Sheet 1 of 2)	Coo Noto 2
	47039128		see Note 2
1	92742176	SCREW, PHH, $6-32 \times 1-1/2$	
	94047001	• • • • • • • • • • • • • • • • • • • •	
3	70558651		
4	Spare	FAN, 24 V dc	See Note 3
5	47039284	BRACKET, Fan	
6	CIC		
•	CIC		
8	92807251	SCREW, Socket Hd, 10-32 x 3/1	L6
9	10126403		
10	92817157		5
11	94274116	TERMINAL, Quick Connect	
12	10126401	WASHER, #6	
	Note 1:	Supplied with PA8G2C/PA8K2F/PA	RNZR/ PA8MZR
		drives only.	
	Note 2:	Supplied with PA8N2K drives on	ly.
	Note 3:	Not supplied with kit 47039128	

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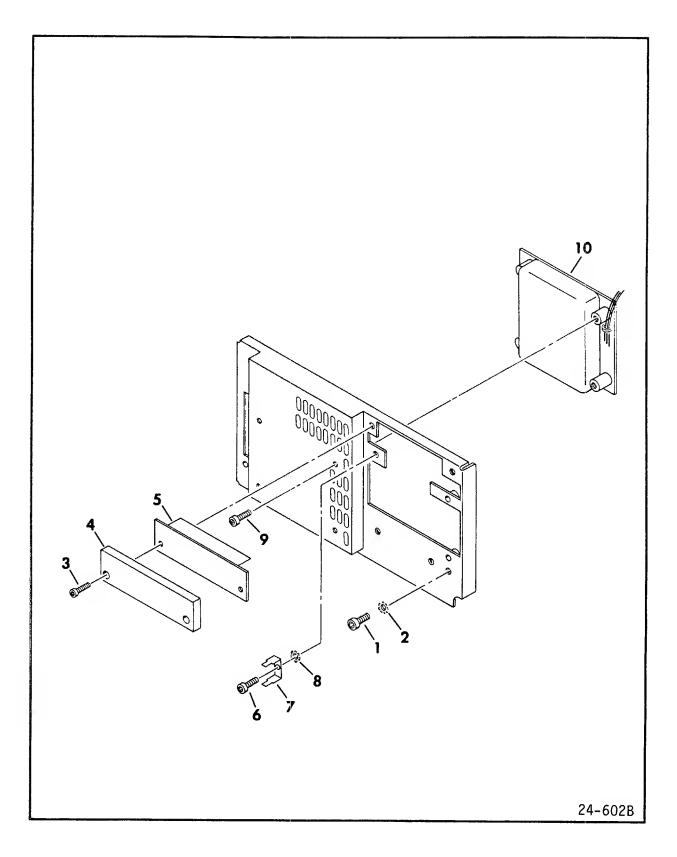


Figure 1-6. DC Voltage Converter Kit (Sheet 2)

INDEX NO	PART NO	PART DESCRIPTION NOTE
1-6	47039125	DC VOLTAGE CONVERTER KIT See Note 1 (Sheet 2)
1	92807251	SCREW, Socket Hd, 10-32 x 1/4
2	10126403	LOCKWASHER #10
3	70526916	SCREW, Socket Hd, 6-32 x 3/8
4	70523801	COVER, Connector Adapter Board
5	CIC	DWTX CONNECTOR ADAPTER BOARD
6	10126217	
7	94274125	TERMINAL, Quick Connect
8	10126401	LOCKWASHER, #6
9	92721196	SCREW, Socket Hd, 6-32 x 1/4
10	CIC	BXSX VOLTAGE CONVERTER
	Note 1:	Supplied with PA8K2E drives only.

1-17

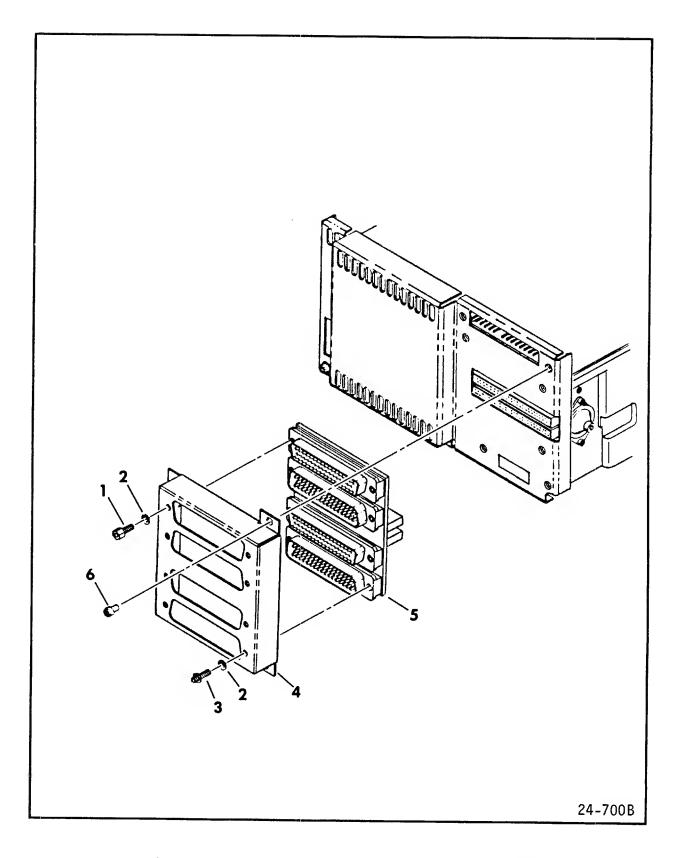


Figure 1-7. IPI Connector Adapter Assembly

INDEX   PART   NO NO	PART DESCRIPTION	NOTE
1-7 47138661 I 1 94288028 2 10125801 3 94288029 4 47041311 5 CIC	PI CONNECTOR ADAPTER ASSEMBLY STANDOFF, Male LOCKWASHER, #4 STANDOFF, Female COVER, Adaptor Board AYAX BOARD	See Note 1

Note 1: Used on PA8M2/PA8R2-A-B-C/PA8Y2 drives only.

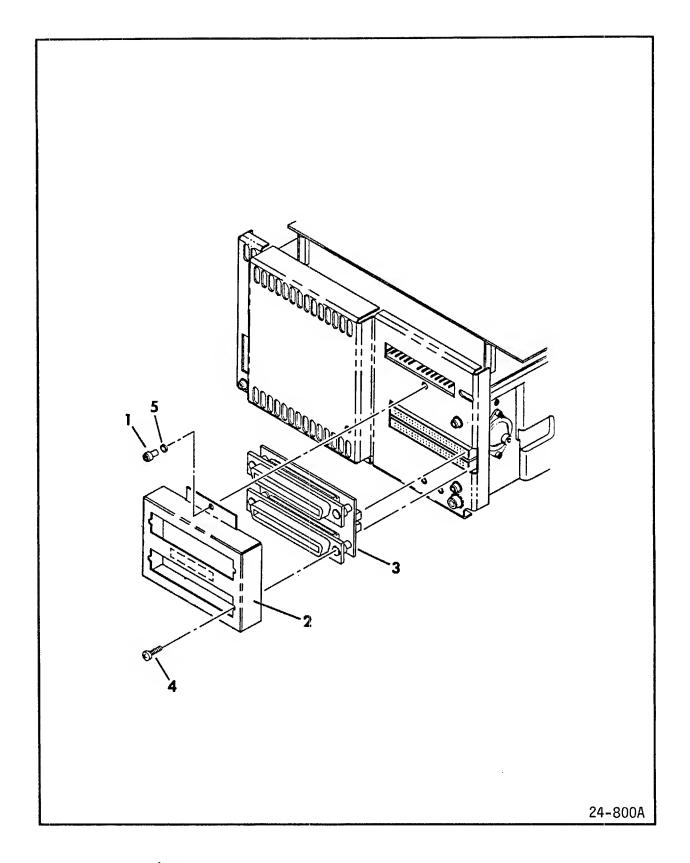


Figure 1-8. SCSI Connector Adapter Assembly

INDEX NO	PART NO	PART DESCRIPTION NOTE
1-8	•	SCSI CONNECTOR ADAPTER ASSEMBLY
1	92817157	SCREW, Socket Hd, 6-32 x 3/16
2	47041310	COVER, Connector
3	54405700	AWVX BOARD See Note 1
3	54405701	AWVX BOARD See Note 2
4	92721196	SCREW, Socket Hd, 6-32 x 1/4
5	10126103	LOCKWASHER, #6
	Note 1:	Used on PA8B1/PA8E1/PA8H1/PA8L1/PA8P1/PA8P3 (except PA8L1E/PA8P1E) drives only.
	Note 2:	Used on PA8LlE/PA8PlE drives only.

# Section 2 Optional Parts

## INTRODUCTION

This section contains listings of field replaceable parts which are not used in all applications. To determine usage in a particular equipment, you must first know the Equipment Package part number (see below) and then refer to table 2-1. Table 2-1 contains the Equipment Package part number (the first 6 digits are on line 1, and the last 2 digits are on line 2) and a list of optional parts. If an optional part is used in a particular Equipment Package, "XX" will appear in that column.

PART NO.	DESCRIPTION	PAGE
470134XX	PA8G1/PA8G2 741 MB Drive	2-2
470769XX	PA8H1 741 MB Drive	25
470958XX	PA8G2 741 MB Drive	2-7
470728XX	PA8K1/PA8K2 851 MB Drive	2-8
470904XX	PA8L1 851 MB Drive	2-10
470958XX	PA8K2 851 MB Drive	2-12
471499XX	PA8M2 851 MB Drive	2-13
707026XX	PA8K2 851 MB Drive	2-15
705055XX	PA8W2 1123 MB Drive	2-16
705219XX	PA8W2 1123 MB Drive	2-17
705742XX	PA8W2 1123 MB Drive	2-18
471770XX	PA8Y2 1154 MB Drive	2-19
471061XX	PA8N1/PA8N2 1236 MB Drive	2-21
471526XX	PA8R2 1236 MB Drive	2-24
471768XX	PA8P1/PA8P3 1236 MB Drive	2-27
705155XX	PA8R2 1236 MB Drive	2-30
705220XX	PA8N2 1236 MB Drive	2-31
707026XX	PA8N2 1236 MB Drive	2-32

83325700 M 2-1

TABLE 2-1. OPTIONAL PARTS

	PART		741	MR	k Fr	NIT	DMT: N	ו יינו	פא כיו	ZA GI	r /1'	701	3/1	<u> </u>
אור שממם	DESCRIPTION		02			·		_						
	PA8G2A DRIVE		XX								1 10	<u>                                   </u>	1 1 2	1 13
			IAA	IAA	AA	AA	IAA	AA			XX		Lvv	IVV
	PA8GIA DRIVE		1 2 2					<u> </u>	<u> </u>			IAA		100
	"A" CABLE		XX	<u> </u>		l v v	l v v	<u> </u>	l v v	<u> </u>	<u> </u>	L	L	<u> </u>
	AC CORD, 2	AA	XX			AA	XX		XX	<u> </u>	<u> </u>	AA	XX	<u> </u>
	AC CORD, 8'		XX					<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
***************************************	AC CORD, 8'		XX				XX	L	XX	<u> </u>	<u> </u>		XX	Ļ
	AC CORD W/FERR				XX		L	XX			XX		<u> </u>	XX
	AIR BAFFLE		XX	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX	<u>  XX</u>
70505003			XX	<u> </u>		L	ļ	<u>L.</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
	BRACKET, CABLE						XX							
			XX	XX	XX		XX			XX	XX			
	CLAMP, PWR CORD	XX				XX	XX	<u> </u>	XX	<u> </u>	<u> </u>	XX	XX	<u> </u>
	CLAMP, PWR CORD	L	XX		L		L	<u> </u>	L	<u></u>	L	<u> </u>	L	<u> </u>
	CLAMP, STRN RLF													
	COVER, I/O CBL				XX	XX	XX	XX	XX	XX	XX	XX	XX	XX
92588100	DC CABLE, 2.5"	XX	XX		XX		XX	XX	XX	<u> </u>	XX		XX	XX
	DC CABLE, 5'	XX		XX		XX				XX	<u> </u>	XX		<u> </u>
47007910	DRAWER, INNER	L	XX		L		<u> </u>	L	<u> </u>	<u> </u>	<u> </u>			<u> </u>
45419406	FAN MTG KIT	XX		XX		XX				XX		XX		<u> </u>
94469420	GND CABLE, PS	XX	XX		XX		XX	XX	XX		XX		XX	XX
70515601	INSERT, FR PNL	L	XX											
70515701	PANEL, FRONT		XX											
45070622	POWER SUPPLY	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX
45140304	RACK MTG KIT		XX								1		İ	Ì
93238906	STATUS PNL KIT	XX	XX	1	1			XX	XX	Ī	1	Ī		XX
93270700	TERMINATOR	XX	XX				1			<u> </u>	<u> </u>	ĺ	<u> </u>	Ī
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TABLE 2-1. OPTIONAL PARTS (Contd)

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PART NO.	DESCRIPTION	14	15	16										
47013601	PA8G2A DRIVE			XX	<u> </u>	Ī	XX				XX			
47013602	PA8G1A DRIVE	XX			XX	XX		XX		l l	1	Ì	i	Ī
47188871	AC CORD, 2'	XX				Ī	XX	XX	i	i	Ì	i	XX	
75168331	AC CORD, 8'	XX					XX	XX	i	Ī		Î .	XX	
70569433	AIR BAFFLE	XX		Ť				XX		XX			XX	
16625990	BRACKET, CABLE	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX		
16641700	CLAMP, GNDING	XX	XX	XX	XX	XX		XX		l			XX	
16641705	CLAMP GNDING						İ		XX	XX	İ		İ	X
33920484	CLAMP, I/O									XX		Ì	i	X
2777196	CLAMP, PWR CORD	XX					XX	XX	İ	XX			XX	-
	CLAMP, STRN RLF		XX	XX	XX	XX		XX	i	ĺ	XX	XX		
	CLAMP, STRN RLF									XX				X
	COVER, I/O CBL	ХX	XX	XX	XX	XX	XX	XX			XX	XX	XX	
	DC CABLE, 2.5"	XX						XX		<u> </u>			XX	<u> </u>
	FAN MTG KIT		XX	1	XX				<u> </u>	 		XX		1
	GND CABLE, PS	XX		-			XX	XX	XX	XX		1 222	XX	<del>                                     </del>
	POWER SUPPLY	XX		7				XX		XX		L	XX	
		XX	XX		XX				 	L==== 	l	<u> </u>		X
	TERMINATOR		1010						XX	XX	XX	l	XX	
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TABLE 2-1. OPTIONAL PARTS (Contd)

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PART NO.	DESCRIPTION	27	28	29	30	31	32	33	34	35		L	L	<u> </u>
	PA8G2A DRIVE	XX	XX	XX	XX		XX	XX	XX	XX		L	<u> </u>	
	PA8G2D DRIVE					XX			J				<u> </u>	<u> </u>
	AC CORD, 2'					XX						<u>L</u>	<u> </u>	<u> </u>
	AC CORD, 8'	<u> </u>				XX						l	L _	L
	AIR BAFFLE	<u> </u>	ХX	XX	ХX			XX	XX	XX				Ī
16625990	BRACKET, CABLE	XX										l	Ī	1
	CLAMP, GNDING	<u>                                     </u>	<u> </u>			XX						Ī	i	ĺ
	CLAMP, GNDING	XX	XX	XX	ХX			XX	XX	XX		<u> </u>	Î	Ì
	CLAMP, I/O		XX						XX			1	<u> </u>	l
	CLAMP, PWR CORD	1	1	1222		XX		1				<u> </u>	1	İ
	CLAMP, STRN RLF	I	/ 1	l	1222	XX		l	! 			<u> </u>	1	i
	CLAMP, STRN RLF	L v v	VV	IYY	YY			XX	XX	XX		<del>                                     </del>	<del>                                     </del>	i
4662E002	COVER, I/O CBL	I V V	VV	IVV	YY	YY						<u> </u>	<u>}</u>	ì——
	DC CABLE, 2.5"	IAA	AA	I AA	AA	XX		<u>/                                   </u>	1	1		<del>                                     </del>	<u> </u>	<u> </u>
	FAN MTG KIT	<u> </u>	<u> </u>	l I	L	I AA		YY	XX	l X X		<u> </u>	<del>                                     </del>	<del>                                     </del>
		L	XX	l v v	VV	LVV				XX		L I	<del>†</del>	<del>!</del>
		177		XX					XX			<del> </del>	<del>                                     </del>	<u> </u>
	POWER SUPPLY	<del> </del> -					<u> </u>			I AA		<del> </del>	<u> </u>	<u>.                                    </u>
	STATUS PNL KIT		<u> </u>	XX		<u> </u>	<u> </u>	l	L	<u></u>		<u> </u>	<del>                                     </del>	<del>                                     </del>
	STATUS PNL KIT		<u> </u>	XX		<u> </u>	L	L	XX			<u> </u>	<del></del>	<del> </del>
93270700	TERMINATOR	XX	XX	XX	XX	<u> </u>	AA	AA	XX	I AA	<u> </u>	<del> </del>	<u> </u>	<u> </u>
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TABLE 2-1. OPTIONAL PARTS (Contd)

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PART NO.	DESCRIPTION				04									
	PA8HIA DRIVE	•	XX			<u></u>			= =		<u> </u>		i ==-	L = =
	PA8HIB DRIVE	1	<del> </del>		1	YY	XX	XX	XX	L 	<u>.                                    </u>	<u> </u>	1 [	L 
	PASHIC DRIVE	L ]	l I	L 	l	L AA	I	AA	IAA		l y y	XX	XX	<u> </u>
	PASHID DRIVE	<b></b> -	<u> </u>		<u> </u>		L	L	L I	I	I	1 1 1	IAA	XX
		l vv	XX		l v v	XX	VV		VV	XX	lvv	L	XX	*
			XX		I AA	<u> </u>	XX	l	IAA		XX	<u> </u>		
	<del></del>	LVV			l vv			L	L	L		L	XX	L
	AC CORD, B'		XX	1 12 12		XX				XX			AA	-
	AC CORD W/FERR			XX		XX		XX		XX	SAME SAME DANGER	XX	1 37 37	XX
	AIR BAFFLE		XX	XX	XX		XX	XX		-	XX	LAX		
		XX	<u> </u>		XX	XX			XX	XX	<u> </u>	<u> </u>	XX	XX
	CLAMP, PWR CORD		XX		L		XX			L	XX	<u> </u>	l	<u> </u>
	DC CABLE, 2.5"			XX	XX			XX	XX			XX	XX	
	DC CABLE W/FER	XX		<u></u>	<u></u>	XX		L	<u> </u>	XX		<u> </u>	<u> </u>	XX
<u>47007910</u>	DRAWER, INNER	<u> </u>	XX	L	<u> </u>		XX		<u> </u>	<u> </u>	XX	<u> </u>		l
<u>45419408</u>	FAN MTG KIT	XX	<u> </u>		<u> </u>	XX			<u> </u>	XX	<u> </u>		<u> </u>	XX
94469420	GND CABLE, PS	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX
70515601	INSERT, FR PNL		XX				XX		<u> </u>	<u> </u>	XX		<u> </u>	<u> </u>
47191152	I/O CABLES	XX	XX			XX	XX		L	XX	XX	<u> </u>	<u> </u>	XX
70515701	PANEL, FRONT		XX				XX		1		XX	<u> </u>	<u> </u>	
45070622	POWER SUPPLY	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX
	RACK MTG KIT		XX		Ī		XX		Ī	<u> </u>	XX	1	l	[
47048901		XX	XX	ХX	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX
93238906				l	İ		XX		İ		XX			XX
	TERM, DIFF, SHD		XX	l	<u> </u>	i	i	i			XX		]	Ī
	TERM, DIFF, USHD			<u> </u>	<u>                                     </u>	Ì	<u> </u>	1	1		XX	Ī	İ	Ì
15387797				 	<u> </u>	XX	XX	<u> </u>	1	<u> </u>		<u> </u>	<u>'                                      </u>	XX
15387807	<del> </del>	<del> </del>	<u> </u>	<u> </u>	<u> </u>		XX		<u> </u>	<u> </u>	<u> </u>	<del></del>		XX
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*SCSI In	terface Drives													

TABLE 2-1. OPTIONAL PARTS (Contd)

	PART					<u> 201</u>	PMENT	PAC	<u>KAGE</u>	47	70769	<u> </u>
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17077004	PA8H1D DRIVE	XX	XX	XX			<u> </u>					$\perp \perp$
17077005	PA8H1E DRIVE	<u></u>			XX	Ĺ						l
17188871	AC CORD, 2'	XX		XX								
15165427	AC CORD, 8'	XX	1	XX			1 1	1				1
75168331	AC CORD, 8'	XX	<u> </u>	XX			1 1	1	ĪĪ			Ī
	AC CORD W/FERR		XX		XX	<u> </u>	1 1	i	1 1			Ī
	AIR BAFFLE			XX		<u> </u>		<u> </u>			<u>-</u>	i
	CLAMP, PWR CORD					<u> </u>	<del>                                     </del>	<del>-  </del>				<del>- i</del>
	CLAMP, PWR CORD	<del>       </del>	<u> </u>	XX	XX	L	1 1	1	1 1		<del>  -</del>	
	DC CABLE, 2.5"	YY	XX			L	<del></del>	<del>-                                    </del>	$\vdash$		L 	
	DRAWER, INNER	XX	<u>                                    </u>	1	1111	l 		<del></del>	$\vdash$		<u> </u>	
		IAA	L I	i	XX	L	<del> </del>				<u> </u>	+
	FAN MTG KIT	VV	l v v	L		L	<del>                                     </del>		<u> </u>		<u>                                     </u>	
	GND CABLE, PS			XX	AA	L	1 1		+-+		<u> </u>	1
	INSERT, FR PNL			<u> </u>		<u> </u>	<del>                                     </del>		<del>  -</del>		<del>  </del> -	<u>-</u>
	I/O CABLES	XX	<u> </u>	<u> </u>		<u> </u>	<del>                                     </del>		<del></del>		<u> </u>	_+
	OPER PANEL KIT	<u></u>	L	L	XX		<u> </u>		<u> </u>		<u> </u>	
	PANEL, FRONT		<u> </u>	<u> </u>	XX	Ĺ	<del>                                     </del>		<del>                                     </del>			
	PANEL, FRONT	XX				<u>L</u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u></u> ļ
	POWER SUPPLY			XX	XX	<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	
	RACK MTG KIT	XX		<u> </u>	<u></u>	L	<u> </u>	_ļ	<u> </u>		<u> </u>	
	SCSI CONN ADAP	XX	XX	XX	XX	L						
	SHIELD, OP PNL	L		<u> </u>	XX							
3238906	STATUS PNL KIT	XX	<u> </u>		<u> </u>		<u> </u>		$\perp \perp$			
L5387797	TERM, SE, SHD	XX	<u> </u>	L					L_L		LL	
5387807	TERM, SE, USHD	XX	L			L						
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TABLE 2-1. OPTIONAL PARTS (Contd)

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	PA8G2C DRIVE	XX				İ			Ī				1	
	BRACKET, CABLE			<del>                                     </del>					1				<u> </u>	Ì
6641700	GLAMD CNDING	VV	<u> </u>	<del>                                     </del>		L			<del>                                     </del>				<u>l                                     </u>	<u> </u>
6641700	CLAMP, GNDING CLAMP, STRN RLF	LVV		<del>                                     </del>		L			1				<u> </u>	ι
6641701	CLAMP, STRN KLF	AA	<u> </u>	<del>                                     </del>		<u> </u>			+				<del> </del>	<del> </del>
6625982	COVER, I/O CBL	XX	<u></u>	<u> </u>					<u>.</u>	<u> </u>			<del> </del>	<del> </del>
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*SMD Int	erface Drives Table C	ont	inu	ed c	n	Nex	t P	age	<b>:</b>					

TABLE 2-1. OPTIONAL PARTS (Contd)

	PART	11	351	MB'	* E(	<u> 1 UÇ</u>	PME	VT :	PACI	KAG	E 4	707	28x:	X
PART NO.	DESCRIPTION	01	02						80					
47073001	PA8K2A DRIVE		XX				XX		XX	Ī	İ	Ì	i	Ī
47073002	PA8KlA DRIVE	1		Ì		Ī	1		i	XX	XX	XX	XX	IX:
70504403	"A" CABLE	XX	XX	Ī		l		1	i	i	ì	Ī	İ	Ī
47188871	AC CORD, 2'	XX	XX	Ì		XX	XX	i	XX	i	İ	XX	XX	i
15165427	AC CORD, 8'		XX	Ī				Ì	i	<u> </u>	ĺ	i	Ī	Ī
75168331	AC CORD, 8'	XX	XX	Ì		XX	XX	Ī	XX	Ì		XX	XX	i
47127502	AC CORD W/FERR	XX	i	XX	XX			XX		XX	XX		<u> </u>	X
	AIR BAFFLE		XX			XX	XX		XX			XX	XX	
70505003	· · · · · · · · · · · · · · · · · · ·		XX					1	[		<u> </u>	i	1	1
	BRACKET, CABLE			IXX	XX	XX	XX	XX	XX	XX	XX	XX	XX	X
	CLAMP, GNDING						XX			XX		XX		
	CLAMP, PWR CORD		XX							1 1111	l	<u> </u>	1 3222	1 252
	CLAMP, PWR CORD			l		XX	XX	<u> </u>	XX	<u> </u>		XX	XX	1
	CLAMP, STRN RLF		XX	XX	ХX			XX		XX	XX			
	COVER, I/O CBL	XX		XX			XX				XX			
	DC CABLE, 2.5"		XX		XX	2222			XX	12.72	XX	127	XX	•
	DC CABLE, 5'	XX		XX		XX	<u>                                    </u>	2222	1.22	XX		XX	1 4343	<u>^^</u>
17007910			XX	7.77		2222			 	MA	<u> </u>	AA	<u></u>	<u> </u>
15419406		XX	2222	XX		XX	 		l	XX	L	XX	<u></u>	<u> </u>
94469420			XX		XX	1212	YY	YY	XX		XX	AA	XX	L
70515601		I AA	XX	<u> </u>	AA		AA	AA			AA	L		1
70515701			XX									L 	<u></u>	<u> </u>
	POWER SUPPLY	XX		YY	YY	VV	YY	VV	XX	VV	VV	VV	L	
	RACK MTG KIT	AA	XX		^^_	AA	AA	AA		AA		AA		<u>^</u>
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TABLE 2-1. OPTIONAL PARTS (Contd)

47188876 AC CORD, 3'		PAR	?T' [	8	351								47		28 X X	
47073002	PART NO.	DESCRI	PTION	14	27	28	29	30	31	32	33	34	35	36	37	38
47073002   PABKIA DRIVE					XX	XX	XX		XX					XX	XX	
				XX							L					
								XX			L					
										XX	XX			L		
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				XX		<u> </u>	XX		XX			XX	XX		XX	XX
75168331   AC CORD	<u> 47188876</u>	AC CORT	) 3'			<u> </u>	i	XX								
				XX		i	XX		XX			XX				XX
TO569433   AIR BAFFLE					i							Ì	XX		XX	
					<u> </u>		IXX	XX	XX	<u> </u>		XX	XX	Ī	XX	XX
				1	i	<u> </u>		 		i	Ì	1	Ī	Ī		XX
46625990   BRACKET, CABLE   XX   XX   XX   XX   XX   XX   XX				L		Ì	i	Ì	<u> </u>		l	l	Ī	1	Î	XX
	46625990	IBBACKET	r CARLE	XX	XX	XX	İXX	XX	XX	XX	XX	XX	XX	XX	XX	XX
92777196   CLAMP, PWR CORD   XX   XX   XX   XX   XX   XX   Y2777199   CLAMP, PWR CORD   XX   XX   XX   XX   XX   XX   XX				 	<u></u>	<u> </u>	1		<u>                                     </u>	1	1		i	Ī	1	XX
92777199   CLAMP, PWR CORD				XX	! !	-×-	IXX	XX	XX		<del>                                     </del>	XX	IXX	İ	XX	
46641700   CLAMP   GNDING   XX   XX   XX   XX   XX   XX   XX				I AA	L	<u> </u>	1				i		1	i		
46641701   CLAMP, STRN RLF   XX   XX   XX   XX   XX   XX   XX				IVY	I Y Y	YY	I Y Y				IXX	XX	IXX	XX		
46625982   COVER, I/O   CBL   XX   XX   XX   XX   XX   XX   XX																
54397704   CVZX BOARD         XX   XX   XX   XX   XX   XX   XX   X							·									
92588100 DC CABLE, 2.5" XX				IAA	IAA	1 44	1			<u> </u>	1	1	1	<u> </u>	1	1
92588120 DC CABLE 31.5"				VV	<del>                                     </del>	<u> </u>	IVY			<u> </u>	<del>i</del>	XX	XX	1	XX	XX
A7007910   DRAWER, INNER				IVV	╁	<del>                                     </del>	IAA	1	1	<u> </u>	<del> </del>	<del> </del>	1			
47007913 DRAWER, INNER         XX     XX         47132374 DRAWER, INNER         XX				L I	<del> </del> -	<u> </u>	IYY	<del> </del>	<u> </u>	<del></del>		<del> </del>	1	) <u></u>	<del>                                     </del>	XX
47132374   DRAWER, INNER				<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	I AA	<del> </del>	XX	<del> </del>	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	l x x	_
#5419406 FAN MTG KIT				<u>.                                    </u>	<del> </del>	<del> </del>	<del> </del>	YY		<del> </del>	<del> </del>	<del>                                     </del>	<del>                                     </del>	<u> </u>	1	i —
				<u> </u>	IVV	<del>                                     </del>	<del>                                     </del>	1 111	<del>                                     </del>	<del>                                     </del>	1	<u> </u>	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	<u></u>
72852573   FILTER, PRIMARY				<u>                                     </u>	100	<u> </u>	╁	╁	<del> </del>	<del> </del> -	<del>                                     </del>	╁	<del> </del>	l x x	<u> </u>	ĺ
94469420 GND CABLE, PS   XX   XX   XX   XX   XX   XX   XX				<u> </u>	<u> </u>	<del></del>	<del> </del>	l v v	<del>                                     </del>	<del> </del> _	╁	XX	XX		1	XX
70515601   INSERT, FR PNL					<del> </del>	<del> </del>	IVV			<u> </u>	1				IXX	
70515602 INSERT, FR PNL				<del>!</del>	<u> </u>	<u> </u>	IVV	$\frac{1}{1}$	1	<del>1</del>	<del> </del>	1	1	╁	1	XX
92536403 INSERT, FR PNL					<del> </del>	<del></del> _	<del>                                     </del>	IVV	<u> </u>	<del>                                     </del>	┼──	<u> </u>	<del>                                     </del>	<del> </del>	╁	1
47001000 JUMPER CABLE					┼	<del></del>	IVV		<del> </del>	<del>                                     </del>	<del> </del>	<del> </del>	<del>1</del>	<u> </u>	<u> </u>	<del>                                     </del>
47001007 JUMPER CABLE   XX XX   XX   XX   XX   XX   XX   XX				<u> </u>	<del>                                     </del>	1	100	<del> </del>	<del> </del>	<del></del>	<del> </del>	<del>                                     </del>	<del>                                     </del>	<u> </u>	YY	1
47031804 OPER PANEL KIT   XX   XX   XX   XX   XX   XX   XX				<u> </u>	<del>                                     </del>	<del> </del>	<del></del>	Ivv	L vv	<del> </del>	<del>                                     </del>	$\vdash$	1	┼	1 1	X
70515701 PANEL, FRONT				<del> </del>	<del> </del>	-	V V			_	<del> </del>	<del> </del> -	<u> </u>	<del></del>	IVV	
70515702 PANEL, FRONT				<del> </del>	<del> </del>	<del>                                     </del>	177	┼—	100	┼	<del> </del>	<del> </del>	<del>                                     </del>	<del>                                      </del>	1	X
92517403   PANEL, FRONT				<u> </u>	ļ	<u> </u>	╀	1 37 37	ļ	┼	<del> </del> -	<del> </del>	<del> </del>	<u> </u>	<del> </del>	104
45070622 POWER SUPPLY   XX     XX   XX   XX   XX   XX   XX				<del></del>	<u> </u>	<del> </del>	<del> </del>		<del> </del>	<del> </del>	<u> </u>	<u> </u>	<del> </del>	<del>                                     </del>	<u> </u>	┼
45140306 RACK MTG KIT				<del> </del>	<del> </del>	<del> </del>			37.37	<del> </del>	<del> </del>	LVV	VV	+	IVV	1
47060750 SHIELD, OP PNL				1 X X	ļ	<del> </del>			TVV	<del>                                     </del>	<del></del>	100	100	<del>                                     </del>	+~~	104
93238906 STATUS PNL KIT XX         XX XX				<u> </u>	<u> </u>	<del> </del>	<u> XX</u>	<u> </u>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>	<del>                                     </del>	1 7 7	1 7 7
30200300 02112 00 1112 1112 1112 1 1 1 1 1 1 1					<del>                                     </del>	<u> </u>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	1 7 7	1 7 7	<del> </del>	IVV	104
93270700   TERMINATOR				İΧΧ	<del> </del>	<del>  </del>	<u> </u>	<del> </del>	<del> </del>	<del> </del>	<del> </del>				<u> </u>	1 77
	93270700	ITERMIN	ATOR	<u> </u>	<del> </del>	<u> </u>	IXX	TXX	<del> </del>	<del> </del>		IXX	TVX	+	<del> </del>	X
*SMD Interface Drives						<u> </u>		<u> </u>	Ь	1	ــــــــــــــــــــــــــــــــــــــ	1	<u> </u>		1	ــــــــــــــــــــــــــــــــــــــ

TABLE 2-1. OPTIONAL PARTS (Contd)

	PART	8	351	MB'	* E(	IIUÇ	PME	I TV	PACI	KAG	E 4:	709	04x	X
PART NO.	DESCRIPTION			03										
47090601	PASLIA DRIVE		XX		XX		Ī	i	İ	i	i	i I	ĺ	Ī
47090602	PASLIB DRIVE		Ī			XX	XX	XX	XX	i	i –		<u> </u>	i -
47090603	PASLIC DRIVE	Ì	i	i							XX	XX	İxx	
47090604	PA8L1D DRIVE		i	Ì		<u> </u>	i		i		1	l	1	X
	AC CORD W/FERR	XX	<u> </u>	XX		XX	<u> </u>	XX	<u> </u>	XX	<u> </u>	XX	j 	X
	AC CORD, 8'	1	XX				XX		i		XX		<u> </u>	<u> </u>
	AC CORD, 8'	İXX	XX		XX	XX	XX		XX	XX	XX	l —,	XX	X
	AC CORD, 2'		XX				XX				XX	! !	XX	
	AIR BAFFLE			XX							XX	YY		
	CLAMP, PWR CORD		1 222	<u>                                    </u>		XX		2121		XX	I	IXX	XX	
	CLAMP, PWR CORD	1 222	XX	l	AA	AA	XX	L	AA	AA	XX	L		1
	DC CABLE, 2.5"	YY		XX	YY	YY	XX	VV	VV	VV		VV		IVI
	DC CABLE W/FER		XX		AA	XX		AA				AA	XX	
	DRAWER, INNER	I AA	XX	L		ΛΛ	vv			XX			<u> </u>	X
	FAN MTG KIT	XX	AA	L		VV	XX			35.35	XX	L	<u> </u>	1 353
	GND CABLE, PS		VV	L	vv	XX	VV	77.77	77.77	XX	37.37	3535	37.37	X2
	INSERT, FR PNL			XX	AA.	AA		VY	XX	XX		XX	XX	X
	I/O CABLES		XX			35.35	XX				XX		<u> </u>	<u> </u>
	***************************************	LAA	XX	-		XX	XX			XX	XX			X
	PANEL, FRONT	L	XX		3535	35.75	XX	77.77	3737	3535	XX			<u> </u>
	POWER SUPPLY	AA		XX	XX	XX	XX	XX	XX	XX		XX	XX	X.2
	RACK MTG KIT	3737	XX		77.75		XX				XX			
	SCSI CONN ADAP			XX	XX		XX	XX	XX		XX	XX	XX	
	STATUS PNL KIT		XX		<u>-</u>	XX	XX	إ	!		XX			X
	TERM, DIFF, SHD	XX		ļļ	ļ	!	ļ	<u></u>			XX			<u> </u>
	TERM, DIFF, USHD	XX	XX	ļļ					إ	XX	XX			
L5387797		<u> </u>			ļ	XX			ļ					XX
L5387807	TERM, SE, USHD	<u> </u>	!	<u></u>	<u></u>	XX	XX				!			X
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COOT To	erface Drives								······					
SCS1 Int	errace Drives													

TABLE 2-1. OPTIONAL PARTS (Contd)

	PART	8	351	MB	E)	UIF	MEN	JT F	ACK	AGE	47	7090	4xx	
PART NO.	DESCRIPTION	14	15	16	17	18	36	37	38					
	PA8L1A DRIVE							XX						
	PA8L1B DRIVE				XX		1		1					
	PASLIC DRIVE						XX		1	1				
	PASLID DRIVE	XX	XX	ХX										
	PASLIE DRIVE	L <u>4343</u>	1			XX				I			1	
		L		 	l				XX	1			1	
	PASLIK DRIVE	XX	<u> </u>	XX	L I	L	<u> </u>	 		1				
17188871	AC CORD, 21		i i		<u> </u>	XX	L					<u> </u>		
<u> 17188875</u>	AC CORD, 31.5"	<u> </u>	<u> </u>	<u> </u>	<u> </u>	IAA		XX	 				1	
<u>17188874</u>	AC CORD, 5'		<u> </u>	<u> </u>		<u> </u>	IAA	ΔΔ.	L			L		
<u> 15165427</u>	AC CORD, 8'	XX		<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>				L		
<u>75168331</u>	AC CORD, 8'	XX		XX	<u> </u>	ļ	<u> </u>	<u> </u>	ļ			l		
	AC CORD W/FERR	<u> </u>	XX	<u> </u>	Ļ	<u> </u>		<u> </u>	<u> </u>			<u> </u>	<u> </u>	
70569433	AIR BAFFLE			XX	ļ		XX	XX	ļ			<del> </del>	<u></u>	
17141381	CLAMP, PWR CORD	XX	<u> </u>		<u> </u>	XX	<u> </u>	<u> </u>				<u> </u>		
92777196	CLAMP, PWR CORD	<u>L</u>	<u>L</u>	XX	<u> </u>	XX	XX		<u> </u>			<u> </u>		
92777199	CLAMP, PWR CORD	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	XX	<u> </u>	<u> </u>			<u> </u>	Ļļ	
70523761	COVER, OP PNL	1		<u>L</u>	<u></u>	XX	<u> </u>	<u> </u>	<u> </u>			<u> </u>	<u> </u>	
2588100	DC CABLE, 2.5"	XX	XX	XX	<u> </u>	XX	XX	XX	<u> </u>			<u> </u>	لِـــا	
	DRAWER, INNER	XX			L	<u></u>	L	<u>L</u>	1			<u> </u>		
	FAN MTG KIT	1	Ī		XX				XX		L	<u> </u>		L
	GND CABLE, PS	XX	XX	XX	1			1	<u> </u>	L	<u> </u>	<u> </u>	<u> </u>	L
	GND CABLE, PS	Ī	Ī	i	Î		XX	XX	l	L	L			<u>L</u>
	GND CABLE, PS	<u> </u>	1	Ī	ì	XX	Ī	1		İ		<u> </u>	<u></u>	<u> </u>
70515601	INSERT, FR PNL	ixx	Ī	Î	i i		1	1	1		L			<u> </u>
	I/O CABLES	XX		1	i	Ī	Ī	Ī	1		Ī			
	OPER PANEL KIT		<del> </del>	ì	Ī	XX	Ī	1	Ī	İ	1			
	PANEL, FRONT	XX	<del>                                     </del>	<del>†                                      </del>	<u> </u>	<u> </u>	i i	Ī	1	Ī		1		l
	POWER SUPPLY			XX	<del>                                     </del>	l x x	XX	IXX	1	i	ì	Ī	Ī	Ī
	RACK MTG KIT	XX		1	1	1	1	<del>                                     </del>	1	i	i i	1	Ī	Ī
	SCSI CONN ADAP			XX	<del> </del>	<del>                                     </del>	1 x x	<del>l x x</del>	XX	i –	i	i i	i i	Ì
			1	1	<del>                                     </del>	XX		1	1	<del>                                     </del>	i	1	Ī	Ī
	SCSI CONN ADAP		1	<del></del>	<del>                                     </del>	IXX		<del>                                     </del>	<del>                                     </del>	1	i	1	i	i
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	STATUS PNL KIT	XX		<del> </del>	┼	<del></del>	<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	<u> </u>	i	1	Ī
15387797				<u> </u>	<del> </del>	<del></del>	<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	<u> </u>	1	†	i
<u> 15387807</u>	TERM, SE, USHD	IAA	+	<del></del>	<del> </del>	<del></del>	<del> </del>	+	<del></del>	<del>                                     </del>	<del> </del>	<del>                                     </del>	1	i
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	  terface Drives				<u> </u>		Щ.			<b>—</b>	ــــــــــــــــــــــــــــــــــــــ			1

TABLE 2-1. OPTIONAL PARTS (Contd)

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47096153	DESCRI	DDIVE		55	<u> </u>		<u> </u>	<u> </u>	<u> </u>	<del> </del>	<u> </u>		<u> </u>	<u> </u>	Ļ
47096154	LHOVSE	DRIVE	XX.		<u> </u>	···	<u> </u>		<u> </u>	<u> </u>			<u> </u>	<u> </u>	<u> </u>
			<u> </u>	XX			<u> </u>	<u> </u>	<u> </u>	<del> </del>	<u> </u>		<u> </u>	<u> </u>	<u> </u>
46625990 46641700	OT AME	CABLE	<u> </u>	XX			<u> </u>		L	Ļ	<u> </u>		<u> </u>	<u> </u>	<u>L</u>
46641700	CLAMP,	GNDING	L	XX			<u> </u>		L	<u> </u>	<u> </u>				<u> </u>
46641701	CLAMP, S	TRN RLF	<u> </u>	XX	<u></u>		<u> </u>			<u> </u>					<u> </u>
46625982	COVER,	1/O CBL		XX				<u> </u>		<u> </u>					<u> </u>
93270700	TERMINA	TOR	XX				<u> </u>						<u> </u>	L	
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SMD Inte	rface D	rives						·		·L			J	l	
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TABLE 2-1. OPTIONAL PARTS (Contd)

1	PART	5	151	MR	Υ EQ	UIF	MEN	JT F	ACK	CAGE	47	7149	9 x x	
ן באו יחפונים	DESCRIPTION	01	02	03	04	05	06	07	081	09	10	11	12	13
					XX									
	PA8M2A DRIVE	$\Delta \Delta$		AA	VV	AA	AA	AA	ALA	YY	XX			XX
	PA8M2B DRIVE		L							AA	MA		XX	
	PA8M2C DRIVE	75.35	37.37		L		~~		VV	VV	VV	XX		X
<u>47188871</u>		XX	XX	L		XX	XX		<u> </u>	AA	XX		XX	
	AC CORD, 8'		XX	ļ	<u> </u>				37.37	77.77				V
75168331			XX			XX	XX					XX		
	AC CORD W/FERR	XX	<u> </u>		XX		<u> </u>	XX		XX		XX	1 37 37	1 35 3
	AIR BAFFLE	XX		XX		XX		A						
	CLAMP, PWR CORD	L	XX	<u> </u>	<u> </u>	L	<u> </u>			<u> </u>	XX		XX	
92777196	CLAMP, PWR CORD	XX	XX	<u> </u>	<u> </u>		XX			XX	<u> </u>	XX	<u> </u>	X
92588100	DC CABLE, 2.5"	XX	XX	<u> </u>	XX			XX	XX			XX		<u> X</u>
92588106	DC CABLE, 5'	XX		XX		XX	<u> </u>	<u> </u>	L	XX		XX		<u> </u>
	DRAWER, INNER	ļ	XX	l	<u>L</u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	XX	•	XX	<u> </u>
	FAN MTG KIT	XX	1	XX	1	XX			<u> </u>	XX		XX		匚
	GND CABLE, PS	XX	XX	1	XX	<u> </u>	XX	XX	XX	XX	XX	XX	XX	X
	INSERT, FR PNL		XX	~	i i	1	1	1			XX	<u> </u>	XX	<u> </u>
	I/O CABLES		XX		Ì	Ī	l		1	XX	XX	XX	XX	
	PANEL, FRONT	1	XX		i	Ì	Ī	i			XX		XX	
	POWER SUPPLY	İxx	XX	IXX	XX	XX	IXX	XX	XX	XX	XX	XX	XX	X
	RACK MTG KIT	1	XX		1	1	1		i	Ī	XX	1	XX	Ī
02220006	STATUS PNL KIT	Ixx			<del>                                     </del>	i	i	XX	XX	XX	XX	XX	XX	
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TABLE 2-1. OPTIONAL PARTS (Contd)

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17150502	PA8M2B DRIVE	XX	Ī	1	Ī	Ī	1 1	1		i	1	<u> </u>	L
	PA8M2C DRIVE	ĺ		XX	i	Ì		<del></del>	<del> </del> -	 	<del></del>	<del>                                     </del>	<u> </u>
	PA8M2D DRIVE	i	1	1	XX	<u> </u>	<del>                                     </del>		<u> </u>	╁	1	<u></u> .	L
	AC CORD, 2'	i	XX	i		XX	X X		+	╁		<del> </del>	_
	AC CORD, 8'	<u> </u>	XX		1	-	XX	<del></del>	<del>-                                    </del>	┼	+	<del> </del>	<u> </u>
	AC CORD W/FERR	XX		XX	<del></del>	1 1111	1 1		<del></del>	┼	<u> </u>	<del> </del>	L
	AIR BAFFLE					XX	l v v i		+	+-	<del>_</del>	<del> </del>	L
	CLAMP, PWR CORD	<u>^^</u>	1	IAA	XX					<del> </del> -		<del> </del>	<u></u>
	CLAMP, PWR CORD		XX	<del> </del>		XX	<u> </u>			╀	+	<u> </u>	L.
2777199	CLAMP, PWR CORD	IXX	AA	l	XX	•——	<del> </del>		<del></del>	<del> </del>		<u> </u>	Ļ.,
	CVZX BOARD	L		l !	XX		<del>                                     </del>			<u> </u>		<u></u>	Ļ.,
	DC CABLE, 2.5"	VV		l v v			<u> </u>			<u> </u>		<u> </u>	<u> </u>
7007910	DRAWER, INNER	AA		AA					<del></del>	<u> </u>	_ļ	<u> </u>	
	FILTER, PRIMARY			L		XX	<u> </u>	<del>_</del>	<u> </u>	<del> </del>	<del>_</del>	Ļ—ļ	
			vv	VV	XX		L .	<del>-</del>	<u> </u>	<u> </u>	<u> </u>	Ļ	<u> </u>
	INSERT, FR PNL	AA	AA	AA		XX		4-		<u> </u>	<u> </u>	<u> </u>	
	I/O CABLES			L		XX	<u> </u>	<u></u> ļ	<u> </u>	Ļ_	<u> </u>	<u> </u>	
					XX		<u> </u>		<u> </u>	<u>Ļ</u>			
	JUMPER CABLE				XX		<u> </u>		<u> </u>	<u>L</u>		L	
	PANEL, FRONT					XX		<u></u>	<u> </u>	<u>L</u>			
	POWER SUPPLY	XX	XX	XX		XX	XX			<u> </u>		<u>L</u>	
5458851	TERMINATOR				XX		<u>LL</u> .			<u> </u>			
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TABLE 2-1. OPTIONAL PARTS (Contd)

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PART NO.	DESCRIPTION	42					لـــــا	<u> </u>	<u> </u>	$oxed{oxed}$			ļ	<u> </u>
0702652	PA8K2J DRIVE	XX						<u> </u>	<u> </u>	$oxed{oxed}$			<u> </u>	<u> </u>
7188871	AC CORD, 2'	XX		$\bot$				<u> </u>	<u> </u>				<u> </u>	<u> </u>
	AC CORD, 8'	XX						<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u>ļ</u>	
	AIR BAFFLE	XX						<u> </u>	<u> </u>	$oxed{L}$			<u> </u>	<u> </u>
2777196	CLAMP, PWR CORD	XX		<u> </u>		<u> </u>	<u></u>	<u> </u>	<u> </u>	<u> </u>			<u> </u>	<u> </u>
2588100	DC CABLE, 2.5"	XX		11			<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u>L</u>
94469420	GND CABLE, PS	XX		oxdot		L	<u> </u>	<u> </u>	<u> </u>	لــــــــــــــــــــــــــــــــــــــ		<u> </u>	<u> </u>	<u> </u>
15070625	POWER SUPPLY	XX	L	$oldsymbol{\perp}$		L	<u> </u>	<u> </u>	<u> </u>			<u> </u>	<u>ļ                                    </u>	<u> </u>
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*SMD Int	erface Drives				L									
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TABLE 2-1. OPTIONAL PARTS (Contd)

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70505701	PA8W2A DRIVE		XX				XX					······································	]	+
	"A" CABLE	-	XX			1	1 2222	1	1	1 222			<u> </u>	十
	AC CORD, 2'	-	XX		<del>                                     </del>	XX	XX	<u> </u>	YY	XX			<u>                                      </u>	十
	AC CORD, 8'	1	XX	<del></del>	i	1 222	<u>  2222</u> 	L	I		<u>_</u>		<u> </u>	十
	AC CORD, 8'	IXX	XX		l	VV	XX	<u> </u>	XX	<del> </del>				十
	AC CORD W/FERR				XX		LVV	<u> </u>	IVV	XX			<u> </u>	<del> </del>
	AIR BAFFLE	XX		XX			VV	<u> </u>	IVV				<u> </u>	上
	"B" CABLE		XX					ļ		XX			<u></u>	Ļ
	BRACKET, CABLE				L vv	VV	- V V	3535	1 35 35				<u> </u>	Ļ
6641700	CLAMP, GNDING												<u> </u>	Ļ
	CLAMP, I/O CBL			XX	AA	VV	XX	XX		XX	<u>-</u>		<u> </u>	Ļ
	CLAMP, PWR CORD		<u> </u>	<u> </u>	<u></u>	3775	25.25		XX				<u> </u>	Ļ
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	CLAMP, PWR CORD	<u> </u>	XX	L	ļ					XX				Ļ.
	CLAMP, PWR CORD	ļ	<u> </u>						XX	XX				L
	CLAMP, STRN RLF						XX			XX			<u></u>	L_
	COVER, I/O CBL			XX		XX		XX	XX	XX	<u> </u>			L
	DC CABLE, 2.5"	XX	XX		XX		XX		XX	XX				
	DC CABLE, 5'	XX	L	XX		XX	1							
	DRAWER, INNER	<u> </u>	XX				l					1		
	DRAWER, INNER	L				]			XX	XX				
	FAN MTG KIT	XX		XX		XX	1				1	1		Ī
	GND CABLE, PS		XX		XX		XX		XX	XXI	ĺ	ī		Ī
0515601	INSERT, FR PNL		XX							Ī	Ī	Ì		Ī
7001000	JUMPER CABLE								XX		T	<u>_</u>		Ī
7001007	JUMPER CABLE						i	Ī		XX	Ī	ĺ		<u> </u>
0515701	PANEL, FRONT		XX		I	i	1	i	i	<u> </u>	i	<u> </u>		l
	POWER SUPPLY	XX	XX	XX	XX	XXI	XX		XX	XXI	i l			 
5140304	RACK MTG KIT		XX	i	i	<del>-</del>					<del></del>			
	STATUS PNL KIT	XX		i	i	<u>_</u>	<del>-</del>		<u>i</u>	一十	<u>-</u>	<del></del>		L
	TERMINATOR	XX		i	<del>-</del>		<del></del>			<del></del>				<u> </u>
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TABLE 2-1. OPTIONAL PARTS (Contd)

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0521951	PA8W2B DRIVE	XX							$oxed{L}$			<u> </u>	<u> </u>	<u> </u>
	BRACKET, CABLE	XX		<u> </u>								L	<u> </u>	<u> </u>
	CLAMP, GNDING	XX											<u> </u>	<u> </u>
6641701	CLAMP, STRN RLF	XX											<u> </u>	
	COVER, I/O CBL		<u> </u>	1 1								<u> </u>		
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*SMD Int	erface Drives Table C	ont	inı	ıed (	n n	Nev	·+ P	age	۵.					

TABLE 2-1. OPTIONAL PARTS (Contd)

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70574243	PA8W2C DRIVE	XX		XX		<del>                                     </del>	<u> </u>		1	<del>                                     </del>	一十			<u> </u>
	PA8W2D DRIVE		XX			<u> </u>	<del>                                     </del>	<del></del>	╁──	<del>                                     </del>	$\neg \dagger$			<u> </u>
4/1000/11	AC CORD, 2'			XX		<u> </u>	<del>                                     </del>	L 	$\dot{T}$					<u> </u>
75168331	AC CORD, 8'	ХX	XX				i	l	<del>†                                      </del>	1 1				<u></u> -
	AC CORD, 8'			XX		i	1		1					<u> </u>
	AC CORD W/FERR			XX		<u> </u>			1	1 1	$\neg$	<del>-</del>		<u> </u>
	AIR BAFFLE		XX			i	<u> </u>		+		$\dashv$			
	CLAMP, PWR CORD	XX				<u> </u>			1		+			<u> </u>
	DC CABLE, 2.5"	2020	XX		~	<u> </u>		!	<del>                                     </del>		<del>-  </del>			L
92588117	DC CABLE, 3.75"	XX		XX					<del>                                     </del>	<u>                                       </u>				
	GND CABLE, PS		XX			L I			1					L
	POWER SUPPLY	XX		XX		L 			<u> </u>	<u> </u>				
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TABLE 2-1. OPTIONAL PARTS (Contd)

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PART NO.	DESCRIPTION	01	02	03	04	05	06	07	08	09	10	11	12	
47177701	PA8Y2A DRIVE	XX	XX	XX	XX			XX		XX	XX	XX	XX	<u> </u>
47188871	AC CORD, 2'	XX	XX			XX	XX		XX					
	AC CORD, 31.5"							<u></u>			XX		!	
	AC CORD, 3'						<u> </u>			XX				
	AC CORD, 3'									<u> </u>		ļ	XX	$\mathbf{x}\mathbf{x}$
70703282	AC CORD, 45"						L		!			XX		
	AC CORD, 8'		XX				L							
	AC CORD, 8'	XX	XX			XX	XX	XX	XX	L				
	AC CORD W/FERR	XX		XX	XX			XX				]		
	AIR BAFFLE	XX	XX	XX		XX	XX	XX	XX	XX	XX	XX	XX	XX
	AWRX BOARD		Ì				1				XX	XX	XX	XX
	CLAMP, PWR CORD	<u> </u>	XX			i				XX	XX	XX	XX	XX
	CLAMP, PWR CORD			1		XX	XX		XX	XX	XX	XX	XX	XX
	CLAMP, PWR CORD		1	]	İ					XX	XX	XX	XX	XX
	CVZX BOARD	i -	i	1		İ	l			XX				
92588100	DC CABLE, 2.5"	XX	XX	<u> </u>	XX	i	XX	XX	XX	XX	XX	XX	XX	ХX
	DC CABLE, 5'	XX		IXX		XX	Ī			Ī				
	DRAWER, INNER		XX		Ì	i	Ī			Ī	XX			
	DRAWER, INNER	<u> </u>	1	i	1	<del> </del>	i	1		XX	i	XX	XX	XX
	FAN MTG KIT	 	1	XX	1	XX	<del>                                     </del>			Ì	1	l		
	FAN MTG KIT	 	<del>                                     </del>	1	<u> </u>		<del> </del>			XX	i			
	FAN MTG KIT	XX	<del> </del>	<del>                                     </del>	<del> </del>	<del> </del>	<del></del>	1		<u>                                     </u>	1	Ì		
	FAN MTG KIT		XX	<u> </u>	<del> </del>	<del> </del>	<del>                                     </del>	<u> </u>	<u> </u>	i –	i –	i i		
	FILTER, PRIMARY		1	<del> </del> -	<del> </del>	1	<u> </u>	1	 	<del>                                     </del>	i i	XX	XX	XX
	GND CABLE, DR	YY	l x x	XX	IXX	XX	XX	XX	XX	IXX	XX			
	GND CABLE, PS		XX		XX	•	XX	A		XX				XX
70515601			XX	·	1	<del>                                     </del>	1	1	<u> </u>	1	1	i	XX	-
92536411			1	╁──	<del> </del>	<del>                                     </del>	<del>                                     </del>	1	1	Ì	Ì	XX		XX
	I/O CABLES		XX	+	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	<u>                                     </u>	Ϊ	<del>1</del>	<u> </u>		Ī
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	JUMPER CABLE	-	<del> </del>	┼──	-	<u> </u>	<del> </del>	<del>                                     </del>	<u> </u>	1	XX		<u> </u>	l
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70515701		1 7 7	XX		LVV	l v v	Ivv	XX	lvv	YY	IYY	IXX	IXX	X
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	RACK MTG KIT	<del> </del>	XX	<del>-</del>	<u> </u>	<del> </del>	<del> </del>	<del></del>	<u> </u>	<del>                                     </del>	Ivv	IVV	XX	Ly
47060750	SHIELD, OP PNL	<u> </u>	<u> </u>	<u> </u>	<del> </del>	<del> </del>	<del></del>	<del> </del>	<del> </del>	┼	100		XX	
	SPNDL SYNC CBL				<del> </del>	<del> </del>	<del></del>	1 77.77	1 7 7	<del> </del>	<del> </del>	1	100	10
	STATUS PNL KIT	1XX	1XX	-	<del> </del>	<del> </del>	+	177	XX		<del>                                      </del>	<del>                                     </del>	<del>                                     </del>	<del> </del>
	TERMINATOR		XX		<u> </u>	<del></del>	<del> </del>	<del> </del>	+	<u> </u>	1	+	<del>                                     </del>	<del> </del> -
70882711	TERMINATOR	İΧΧ	<u>  xx</u>	<u> </u>		<del> </del>	+	+	<del> </del>	1	<del> </del>	<del> </del>	<del>                                     </del>	<del>                                     </del>
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TABLE 2-1. OPTIONAL PARTS (Contd)

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47177701	PA8Y2A DRIVE			XX							i i	1	i	Ť
47188871	AC CORD, 2'	Ī	Ī	Ì	XX		Ì	XX	-	i	i	i i	1	T
70703281	AC CORD, 3'	IXX	Ī		i –	Ì	i		1		İ	1	1	T
75168345	AC CORD, 3'	Ī	Ī	1	XX	Ì	<u> </u>	ļ	İ	i I	i	1	<del> </del>	<del>-</del>
	AC CORD, 45"	i —	İxx	XX		1	<del>                                     </del>	<del>                                     </del>	<del> </del>	<del>                                     </del>	1	<del> </del>	┧──	+
	AC CORD, 5'	<del> </del>	1	1	i	<del></del>	XX	t	XX	<u> </u>	<u> </u>	1	┼──	╁┈
	AC CORD, 8'	i	i	XX	<del></del>	i	1	<del>                                     </del>	1	<del> </del>	<u></u>	+	<del> </del>	+
	AC CORD, 8'	i	XX	-	i		<del></del>	<u> </u>	<del>                                     </del>	<del> </del>	<u> </u>	<del> </del>	<del></del>	╁╌
	AIR BAFFLE	XX		XX	İxx	<u> </u>	XX	XX	XX	<del> </del>	<del> </del>	╁	<del> </del>	<del> </del>
	AIR BAFFLE	1	1		XX			1	1	! 	1	<del> </del>	<del></del>	<del>                                     </del>
	AWRX BOARD	XX	XX	XX		<u>                                     </u>	<del> </del>	<u> </u>	XX	<del>                                     </del>	<u> </u>	<del> </del>	<del> </del>	╁
	CLAMP, PWR CORD				XX	i	XX	l x x	XX		L	1	<del> </del>	┼
	CLAMP, PWR CORD				XX	<u> </u>	XX		XX		<u> </u>	<del> </del> -	<del> </del>	╁╌
	CLAMP, PWR CORD			XX		<u> </u>	XX		XX		<u> </u>	<del>                                     </del>	<del> </del>	╁
	CVZX BOARD	1	1 4747	1 1111	I		XX		<u>^                                   </u>	<b></b>	<u> </u>	┼	<u> </u>	<del> </del>
	DC CABLE, 2.5"	XX	XX	XX	XX	l			XX	L	<u> </u>	<del> </del>	<u>i                                     </u>	<del> </del> -
	DRAWER, INNER	<u>                                    </u>	1	1 2222	1	l	XX		I AA	L	L	<del> </del>	<del> </del>	<del> </del>
	DRAWER, INNER	$\vdash$	<del></del>	<u> </u>	XX		I AA	<u> </u>	<del></del>	L		<del> </del>	<u> </u>	╀
	DRAWER, INNER	l x x	XX	XX	I	l	 	<u>                                      </u>	1	<u> </u>	<u> </u>	<u> </u>	<del> </del>	┼
	FAN MTG KIT	1 1111	I	IAA	l	XX		XX	1	L	<u> </u>	<u> </u>	<del> </del>	╀
	FILTER, PRIMARY	XX	IXX	XX	l X X		XX		XX	<u> </u>	<u> </u>	<del> </del>	<del> </del>	╀
	GND CABLE, DR	XX	1 1111	1 22				XX			<u> </u>	<del> </del>	<del> </del>	╁
	GND CABLE, PS		XX	XX		AA		XX			!	<del> </del>	<u> </u>	<u> </u>
	INNER DRAWER	1	I MA	IAA	AA		AA		XX	L	L	<u> </u>	<del> </del>	<del> </del>
70515601		XX	XX	XX	YY			IAA			L I	<del> </del>	<del>                                     </del>	<u> </u>
92536404					AA			L	XX		L	<del>                                     </del>	<del> </del>	<del> </del>
92536408		<u> </u>	L				XX	l	AA		<u> </u>	<u> </u>	<del> </del>	<del> </del>
	I/O CABLES	XX	L				AA					<u> </u>	<u> </u>	<del> </del>
70527027		AA	YY	XX								<u> </u>	<u> </u>	<u> </u>
	JUMPER CABLE	L	AA	AA	XX							<u> </u>	<u> </u>	<u> </u>
	JUMPER CABLE	YY	XX	VV	$\frac{\Delta \Delta}{1}$		XX		XX			<u> </u>	<u> </u>	<u> </u>
	PANEL, FRONT	XX		AAI			<u> </u>		AA			ļ	<u> </u>	<u> </u>
70515701			XX	XX								<u> </u>	L	<u> </u>
70529701			AA	AAI	XX							<u> </u>	<u> </u>	<u> </u>
2517401					<u> </u>				VVI			ļ	L	<u> </u>
	PANEL, FRONT						XX		XX			<u> </u>	L	<u> </u>
	POWER SUPPLY	XX	YY	XX	YY			XX		<del></del>				<u> </u>
	SHIELD, OP PNL	YY	YY	YYI	YY		<u> </u>	AA				L		ļ
	TERMINATOR	AA	$\frac{\Delta \Delta}{  }$	<u> </u>	<u> </u>		XX		XX			L	<u></u>	ļ
							VV		1					L
					<del> </del>				<u></u>					L
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TPT Into	rface, two-head		ral	101	٦-	ivo	1			1				L

TABLE 2-1. OPTIONAL PARTS (Contd)

	PART	1 2	236	MR	× E(	TITE	MEN	JT E	PACK	AGE	E 47	106	1xx	 [
ן האול שמוגר	DESCRIPTION	01	02	03	04	05	06	07	08	09	10	11	12	13
						XX			XX	<u>, , , , , , , , , , , , , , , , , , , </u>				
	PASN2A DRIVE	AA	AA		AA	AA	AA	AA	AA	YY	XX	XX	XX	XX
	PASNIA DRIVE	37.37	3535	<u> </u>		i			L]	$\Lambda\Lambda$	AA	AA	AA	MA
	"A" CABLE		XX				75.75		7575			VV		
	AC CORD, 2'		XX		<u> </u>		XX		XX				XX	3535
	AC CORD W/FERR	XX			XX			XX	للل	XX	XX			XX
15165427	AC CORD, 8'		XX	<u> </u>					<u> </u>				L	
	AC CORD, 8'	XX	XX				XX		XX				XX	
	AIR BAFFLE	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX
	"B" CABLE		XX		Ì	1					Ī			
16625000	BRACKET, CABLE	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX
46623990	GLAND CNDING	VV	XX	VY	YY	YY	XX	XX	XX	XX	IXX	XX	XX	XX
46641700	CLAMP, GNDING			AA	IAA		XX	1	XX	41.11	<u> </u>		XX	
	CLAMP, PWR CORD	IAA		<u> </u>	<u> </u>	IAA	IAA	<u> </u>			L 	<u>                                    </u>	****	L 
<u>47141381</u>	CLAMP, PWR CORD	<u> </u>	XX		<u> </u>		1 35 35	1 35 35	3535	35.35	IVV	L	IVV	VV
46641701	CLAMP, STRN RLF	XX	XX	XX	XX	XX	XX.	XX	IXX	XX	AA	AA	AA	
46625982	COVER, I/O CBL		XX						XX					
92588100	DC CABLE, 2.5"	XX	XX		<u>  XX</u>			XX	XX		XX		XX	XX
	DC CABLE, 5'	XX	<u> </u>	XX	<u> </u>	XX	<u>L</u>	<u>L</u>	<u> </u>	XX	<u> </u>	XX	<u> </u>	<u> </u>
47007910	DRAWER, INNER		XX		<u> </u>				<u> </u>		<u>L</u>	<u> </u>	<u> </u>	<u> </u>
	FAN MTG KIT	XX		XX	1	XX	1	i	L	XX		XX	<u> </u>	<u> </u>
	GND CABLE, PS		XX	Ī	XX	1	XX	XX	XX		XX	<b></b>	XX	XX
	INSERT, FR PNL		XX		<u>                                     </u>	i	İ	Ì	Ì		Ī	Ī		
	PANEL, FRONT	<del>                                     </del>	XX		<del> </del>	Ì	i	i i	İ	i	i	Ì	1	1
	POWER SUPPLY	IVV			YY	IXX	XX	IXX	XX	XX	İxx	XX	XX	XX
		IVV	XX		1 111	IXX	1 22	1	1 ****		1	 	i	<u> </u>
	RACK MTG KIT	1 35 35			<u> </u>	<del>                                     </del>	<u>                                     </u>	IVV	XX	L I	<del>                                     </del>	<u> </u>	i	XX
	STATUS PNL KIT				<u> </u>	<u> </u>	<u> </u>	IAA	IAA	ļ	┼	├	<u> </u>	1
93270700	TERMINATOR	IXX	XX	<del>                                     </del>	<del> </del>	<u> </u>	<del> </del>	<del>                                     </del>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<del>                                     </del>	┼
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		<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	Ļ	<u> </u>	<u> </u>	<u> </u>
		<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u> L</u>	<u> </u>	<u> </u>	ļ	<u> </u>	<u> </u>	ļ	<u>Ļ</u>
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	1	<del> </del>	<del>                                     </del>	+	┼──	<del> </del>	$\vdash$	<del> </del>	<del>†</del> -	1	$t^-$	<del></del>	1	i
		<del> </del>	<del>                                     </del>	<del></del>	<del> </del>	<del> </del>	<u> </u>	<del> </del>	<u> </u>	<u> </u>	<del> </del>	<u> </u>	<del> </del>	<del> </del>
		<u> </u>	<del> </del>	<del></del>	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	<del> </del> -	<del> </del>	┼	╁	<del>                                     </del>
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	erface Drives												_	
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83325700 N 2-21

TABLE 2-1. OPTIONAL PARTS (Contd)

	PART	1_1	236	MB	* E	QUI	PME	NT	PAC	KAG	E 4	710	61x	x
	DESCRIPTION	114	115	16	17	18	19	20	21	22	23	124	25	126
47106301	PA8N2A DRIVE			XX			XX		XX		1	Ī	1	<u> </u>
	PA8N1A DRIVE	XX		L		1	Ī	Ī	Ī	Ī	Ī	1	İ	ì
47106303	PA8N2C DRIVE		L			XX	ì	Ī		i	İ	i	i	T
47106304	PA8N2D DRIVE	1	Ī		Ì	Ī	ī	XX	Ì	<del></del>	XX	Ī	i i	i
47106305	PA8N2E DRIVE	i -	1			<del></del>	i	1	1	XX		XX	i	<del>                                     </del>
47106306	PA8N2F DRIVE	i		İ	<u> </u>	ì	<del>                                     </del>	<del></del>	<del>                                     </del>	1	<del> </del>	<u>1 2222</u> 	XX	1 X 3
47188871		XX		i	XX	XX		<del>                                     </del>	XX	<del>                                     </del>	1	<u> </u>	1 <u>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 </u>	1 224
47188875			Ī	i		<u> </u>	<del></del>	$\vdash$	1	1	<del> </del>	XX	<u>                                     </u>	<del>                                     </del>
47188879	AC CORD, 4'	Ī	<u> </u>			i –	<u> </u>	XX	<del>                                     </del>	1	XX			<del>                                     </del>
47188874	AC CORD, 5'	i	İ	1		i	XX		<del>                                     </del>	<del>                                     </del>	1	<del> </del> _	<del></del>	╁
75168331	AC CORD, 8'	XX	İ	Ì	XX	i		1	<del>                                     </del>	<del> </del>	<del>                                     </del>	<del>                                     </del>	<u></u>	<del>                                     </del>
	AC CORD W/FERR		Ì	Ì		i	!	<u> </u>	<u> </u>	<u> </u>	<del>                                     </del>	XX	<u> </u>	<del> </del>
	AIR BAFFLE	XX	<del>                                     </del>	i	XX	xx	XX	XX	XX	l v v	XX	XX		╁──
	AWRX BOARD	1	<del>                                     </del>			 	1		XX	1 2272	AA	I AA	l	<u> </u>
	BRACKET, CABLE	IXX	IXX	XX	XX	XX	XX	XX	XX	XY	XY	XX	YY	   Y 1
	CLAMP, GNDING											XX		
	CLAMP, PWR CORD		1 2325	1	1111	I	XX	IAA	XX		XX		_^_	104
	CLAMP, PWR CORD		i	<u> </u>		YY		XX		l		XX	l	<u> </u>
	CLAMP, PWR CORD		1			I AA	XX	I AA	XX	<u> </u>	XX		L	<u> </u>
	CLAMP, STRN RLF		YY	YY	YY	VV		l v v		XX			vv	1 7 1
	COVER, I/O CBL											XX	XX	-
	COVER, OP PNL	IAA	AA	$\Delta \Delta$	ΛΛ	AA		ΔΛ		XX			XX	X
	CVZX BOARD	<u> </u>	<u> </u>			l	XX	<u>L</u>			V V	XX		<u> </u>
	DC CABLE, 2.5"	TY Y	l		YY	VV			XX		XX			<u> </u>
	DRAWER, INNER	1 77	<u> </u>		XX	AA	XX	<u>  ^^</u>	XX	L		XX		L
	FAN MTG KIT	<del> </del>	XX		ΛΛ		AA	L		<u></u>	XX	1		<u> </u>
	FILTER, PRIMARY	<del></del> -					XX		XX		L			<u> </u>
	GND CABLE, PS	XX	L		XX			XX			vv	<u> </u>		L
	GND CABLE, PS	1	<u></u>		<u> </u>		ΔΛ	AA			XX	L		
	GND CABLE, PS	<del> </del>				XX						1777		<u> </u>
70515601		<u> </u>							3535			XX		
92536403					3535				XX					
92536408			<u> </u>		XX		3535					<u> </u>		
	JUMPER CABLE						XX		3535		15.15			
	OPER PANEL KIT	<del> </del>			VV	37.37	XX		XX		XX			
	OPER PANEL KIT				AA	XX								
	PANEL, FRONT	<u> </u>							3535			XX	ļ	
	PANEL, FRONT				vvl				XX					
92517405	PANEL, FRONT	اــــا			XX		37 37 I						!	
	POWER SUPPLY				VV		XX	35.35	<del></del>				!	
	RACK MTG KIT	<u> XX</u>	<u> </u>			AĂ.	ΛΛ	XX	XX		XX	XX		
47060750   1		<del>                                     </del>			XX	vvi			77.77				!	
17060750   1					XX	XX			XX				ļ	
	STATUS PNL KIT		1					75.35			إ	XX	<u>.</u>	
	FERMINATOR	1~~			7575 1			XX		<u>!</u>		!	!	
	PERMINATOR	<del>                                     </del>		<del></del>	XX		XX	XX	ļ	<u>-</u> !	XX			
		L1	L			XX								
PED THE	rface Drives													

TABLE 2-1. OPTIONAL PARTS (Contd)

PAR'	r  _	1236	MB'									lxx
PART NO. DESCRI	PTION 2	7   28	29	30	31	32	33	34	35	36	37	
17106301 PA8N2A	DRIVE X	$x \mid xx$	XX	XX	XX		1		XX	XX	XX	
17106307   PA8N2H ]	DRIVE		1			XX	XX					
17106308 PA8N2J 1	DRIVE		Ī					XX				
47188871 AC CORD		$X \mid XX$	<u> </u>		XX	XX	XX			XX	XX	
47188877 AC CORD	, 3'	1		XX								<u>_</u>
75168331 AC CORD	, 8'		<u> </u>			XX						
75168346 AC CORD	, 8' X	X										
47127502 AC CORD		XX			XX		XX	XX				L_
70569433 AIR BAF	FLE X	$X \mid XX$		XX	XX	XX	XX	XX		XX	XX	
46625990   BRACKET		$X \mid XX$	XX	XX	XX	XX	XX	XX	XX	XX	XX	
46641700   CLAMP,		X   XX			XX	XX	XX	XX	XX	XX	XX	
47141381 CLAMP, P		1		XX	XX				L	XX	XX	
92777196 CLAMP, P		$\mathbf{x} \mid \mathbf{x} \mathbf{x}$		XX	XX	XX	XX					
92777199 CLAMP, P					XX				L			
46641701   CLAMP, S		X XX	XX	XX	XX	XX	XX	XX	XX	XX	XX	
46625982   COVER,		x   xx		XX	XX	XX	XX	XX	XX	XX	XX	
54397704 CVZX BO		Ī	1	XX	Ĺ					L		
92588100 DC CABL		X	T	XX	XX	XX	XX	XX		XX	XX	
47007913 DRAWER,				1	XX				<u></u>	L		
70703612 DRAWER,				XX		<u></u>	<u> </u>	<u> </u>	<u> </u>	XX	XX	
70703622   DRAWER,							Ĺ		<u> </u>	XX	$oldsymbol{L}$	
45419406 FAN MTG	KIT	XX	: [		1	<u> </u>	L	L	XX	XX	XX	
45419412 FAN MTG		1	T	XX	1		L			<u> </u>		
72852573 FILTER,		XX		İ		XX	XX	<u> </u>		<u> </u>		
94469420   GND CAB		X I	1	XX	XX	XX	XX	XX		XX	XX	
70515601   INSERT,		Ī	1	1	· ·			<u> </u>		XX	XX	l
	CABLE	1	1	XX	XX		Ī	<u> </u>	<u> </u>			
47031804   OPER PA	NEL KIT	XX				Ī		1	Ĺ	L		
70515701 PANEL,		i	Ī			Ī	l			XX	XX	
45070622 POWER S		X X		XX	XX	XX	XX	XX	Ī	XX	XX	
70527403 RACK MT			Ī	1	Ī	1				XX		
47060750 SHIELD,		XX	(1	1	1	1			1	<u> </u>		
93238906   STATUS		1				XX	XX	1		<u> </u>	11	
93270700   TERMINA		XX		XX		XX	XX		XX	XX	XX	
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\*SMD Interface Drives

TABLE 2-1. OPTIONAL PARTS (Contd)

	PART			MB'										
PART NO.	DESCRIPTION	01	02	03	04	05	06	07	08	09	10	11	12	11:
47152701	PA8R2A DRIVE	XX	XX	XX	XX	XX	XX	XX	XX		1	1	1	1
47152702	PA8R2B DRIVE									XX	XX		Ī	X
47152703	PA8R2C DRIVE							l	Ī	]	Ī	XX	XX	Î
47188871	AC CORD, 2'	XX	XX			XX	XX	1	XX	IXX	XX	XX	IXX	I X
15165427	AC CORD, 8'	ĺ	XX			1		<u> </u>	l	Ì	XX	<u>                                     </u>	XX	
75168331	AC CORD, 8'	XX	XX	Ì		XX	XX	Ī	XX	XX	XX	XX		
47127502	AC CORD W/FERR	XX	Ì	XX	XX			XX		XX		XX	 	Ī
	AIR BAFFLE			XX			XX						XX	l X
47141381	CLAMP, PWR CORD		XX	i							XX	 	XX	
	CLAMP, PWR CORD					XX	XX		XX	XX		XX		X
	DC CABLE, 2.5"		XX		XX						XX			
	DC CABLE, 5'	XX		XX		XX				XX		XX		1
47007910	DRAWER, INNER		XX						i		XX		XX	i –
45419418	FAN MTG KIT	XX		XX		XX				XX		XX		i
94469420	GND CABLE, PS	XX	XX		XX		XX	XX	XX		XX		XX	i x
70515601	INSERT, FR PNL		XX						i		XX		XX	<u>                                     </u>
	I/O CABLES	XX							l	XX	XX	XX		i
70515701	PANEL, FRONT		XX								XX		XX	<del> </del>
45070622	POWER SUPPLY	XX	XX	XX	XX	XX	XX	XX	ХX	XX		ХX		X
45140304	RACK MTG KIT		XX								XX		XX	
93238906	STATUS PNL KIT	XX						XX	XX	XX	XX	ХX		<del>                                     </del>
15458851	TERMINATOR		XX								XX			<u> </u>
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TABLE 2-1. OPTIONAL PARTS (Contd)

	PART											47			
PART NO.	DESCRIP	TION	14	15	16	17	18			21		23	24		
47152701	PA8R2A D	RIVE	اا			XX		XX	XX	XX	XX	XX	XX	XX	XX
47152702	PA8R2B D	RIVE	XX				XX			<u> </u>	<u> </u>	<u> </u>		<u> </u>	
47152703	PA8R2C D	RIVE		XX	XX					L	L				L
47188871	AC CORD,	2 '		XX		XX	XX	XX		<u> </u>	<u>L</u>	XX			
47188873								l	<u> </u>	XX	<u> </u>	<u> </u>			L
75168345	AC CORD,	3 '				XX			<u> </u>	<u> </u>	<u>L</u>				<u> </u>
70703282	AC CORD,	45"							L	L	<u> </u>		XX	XX	XΧ
75168331				XX				XX	l	L		XX			<u> </u>
47127502			XX		XX				1						<u> </u>
70569433				XX			XX	XX	Ī	XX	i .	XX	XX	XX	XX
54404100						XX	XX		<u> </u>	XX			XX	XX	XX
47141381							XX		l	XX	Ī	]	XX	XX	XX
92777196			ХX	ХX	XX			XX	i	XX		XX	XX	XX	XX
92777199	***************************************						XX			XX		1		XX	
92588100			XX	XX	XX			XX	\ 	XX		XX		XX	
47132374			4141	<u> </u>		XX		<u> </u>	i	1	Ī	1	i		l
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94469424			YY	YY	XX	XX	XX	XX	Ι	XX	<u> </u>	XX		XX	
70515601			AA	IAA	I AA			XX		1	<u></u> 	1	1	XX	*
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47001006			<u> </u>	<u> </u>	<u> </u>		XX	<u> </u>	<del> </del>	<del> </del> -	<del> </del>	<del></del>	L X X	XX	X
47001007			<u> </u>	<del> </del>	<u> </u>	<u> </u> _	IAA	<del> </del>	<del> </del>	XX	<u> </u>	<u> </u>	IAA	I	1 <u>122 1</u>
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47031804			<u> </u>	<u> </u>	<u> </u>	<del> </del>		XX	<u> </u>	<u> </u>	<u> </u>	IAA	<u> </u>	XX	├
47123242			<u> </u>	<u> </u>	<u> </u>	<u> </u>	XX	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>	┼──	XX		X
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70515701			<u> </u>	╄	<u> </u>	1 35 35	<u> </u>	XX	<del>                                     </del>	<del> </del>	<del> </del>	<del></del>	<u> </u>	<del> </del> -	<del> </del> -
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45140304			<u> </u>	<u> </u>	<u> </u>	1 35 35	1 37 37	XX		1 7 7	<del> </del>	l v v	1 7 7	IVV	L
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TABLE 2-1. OPTIONAL PARTS (Contd)

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	PA8R2A DRIVE	XX				i	<del>                                     </del>	L 	<del>                                     </del>	<u> </u>		<del></del>	┼—	+
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	DC CABLE. 2.5"					<u> </u>	<del>                                     </del>	<u> </u>	<del>                                     </del>	<u> </u>		<del>-</del>	<u> </u>	뉴
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	INSERT, FR PNL					<u> </u>	<u> </u>		<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u></u>
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IPI Inte	rface Drives													
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TABLE 2-1. OPTIONAL PARTS (Contd)

	PART	12	236	MB'	EC	ULF	MEN	LT. E	ACK	AGE	101	1/0	121	12
PART NO.	DESCRIPTION					05	06	07	08	09	10	<u> </u>	12	13
17189101	PA8P1A DRIVE	XX	XX	XX	XX		!							
17189102	PA8P1B DRIVE			<u> </u>		XX	XX	XX	XX				35.35	
47189103	PA8P1C DRIVE		L							XX	XX	XX	XX	3535
	PA8P1D DRIVE			<u> </u>	<u> </u>									XX
	AC CORD, 2'	XX	XX	<u> </u>	XX	XX			XX	XX	XX		XX	XX
	AC CORD, 8'		XX	1			XX		<u> </u>	<u> </u>	XX			
75168331		XX	XX			XX	XX		XX		XX		XX	
47127502	AC CORD W/FERR	XX	<u> </u>	XX		XX		XX		XX		XX		XX
	AIR BAFFLE	XX	XX	XX	XX	XX	XX	XX	XX	XX		XX	XX	XX
	CLAMP, PWR CORD		XX	<u> </u>	<u> </u>	<u> </u>	XX	<u> </u>	<u> </u>	<u> </u>	XX	<u> </u>	<u> </u>	
	CLAMP, PWR CORD		1	<u> </u>	XX		<u></u>	<u> </u>		XX		<u> </u>	XX	
	DC CABLE, 2.5"	XX	XX	XX	XX	XX	XX	XX	XX	XX	-	XX	XX	
	DC CABLE W/FER	XX	l		l	XX	<u> </u>	<u> </u>	<u> </u>	XX		<u> </u>	<u> </u>	XX
47007910		Ī	XX			<u> </u>	XX		<u> </u>	<u> </u>	XX			<u>L</u>
	FAN MTG KIT	IXX	1	Ī	1	XX		1	<u> </u>	XX		<u> </u>	<u> </u>	XX
	GND CABLE, PS	IXX	IXX	XX	XX	XX	XX	XX	XX	XX	JXX	XX	XX	XX
70515601		1	IXX	Ī.	1	1	XX		<u> </u>	1	XX	<u> </u>	<u>l</u>	<u> </u>
	I/O CABLES		XX	-	1	XX	XX	Ī		XX	XX	<u> </u>	1	XX
	PANEL, FRONT	1	XX		i	1	XX		Ī		XX		<u> </u>	<u>L</u>
	POWER SUPPLY	IXX		XX	IXX	IXX	XX	XX	XX	XX	XX	XX	XX	X
	RACK MTG KIT	1	IXX		1	<del>                                     </del>	XX		i .		XX		<u> </u>	<u> </u>
	SCSI CONN ADAP	XX			IXX	XX	XX	XX	XX	XX	XX	XX	XX	X
	STATUS PNL KIT		XX		1		XX		Ī	XX	XX	1	I	XX
	TERM, DIFF, SHD		XX		†	1	1	1	Ī	XX	XX	1	1	L
	TERM, DIFF, USHD	<del></del>	XX	-	<del>                                     </del>	i	1	i	i	XX	XX			
		1	1	1	十一	XX	XX	i	Ī	i	1	1		XX
15387797		<u> </u>	+	<del>                                     </del>	╁		XX		i	Ī	Ī	Ī	Ī	XX
<u>15387807</u>	TERM, SE, USHL	_	+-	<del>                                     </del>	<del>                                     </del>	1	1	T	1	ī	Ī	1	1	1
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TABLE 2-1. OPTIONAL PARTS (Contd)

	PART		.23€		* E	QUI	PME	NT.	PAC	KAC	3E 4	717	68x
	DESCRIPTION	14	1   1 5	16	18	19	20	21	122	23	3   24	125	26
	PA8PlA DRIVE		_L_		Ī	Ī	XX		XX				1
	PA8P1C DRIVE	$\Box$				Ī	Ī	XX			i	1	<del> </del>
47189104	PA8PlD DRIVE	XX	XX	XX	Ī			i	i i	1	<u> </u>	<u> </u>	1
47189105	PA8PlE DRIVE		1	T	XX		Ī	i	Ī	i	1	<u> </u>	1
47189106	PA8P1F DRIVE				Ī	XX		i	T	十一	<del>                                     </del>	<del> </del>	<del></del>
<u>47189107 </u>	PA8P1G DRIVE	Ī	Ī	Ī	i	1	1	i	<del>1 -</del>	<del> </del>	TXX	-	<del></del>
47189108	PA8P1H DRIVE		Ī	Ī	1	i	1	<del>                                     </del>	<u> </u>	<del></del>	1	XX	-
47189109	PA8P3A DRIVE		1	i	i	<del>i</del>	<del>                                     </del>	<del>1</del>	<del>1</del>	XX		1	XX
47188871	AC CORD, 2'	XX		XX	<del>†                                     </del>	1	<del> </del>	<u></u>	XX		1	+	XX
47188875	AC CORD, 31.5	11		1	XX	1	1	<del> </del>	1 1111	1	- <del> </del>	┼	TAA
	AC CORD, 3'	<u> </u>	1	<del>                                     </del>	1	<del> </del>	<del></del>	╁──	XX	╁	+	┼	<del> </del>
	AC CORD, 5'	i	1	<del> </del>	<u></u>	<del>†        </del>	IXX	XX		<del></del>	+	<del></del>	1
15165427		IXX	1	<del>†                                     </del>	<del>                                     </del>	<del>                                     </del>	1		┼—	<del> </del>	<del> </del>	┿	<del>                                     </del>
	AC CORD, 8'	XX		IXX	1	1	╁	╁	1	<del> </del>	<del> </del>	<del> </del> -	1 2 2 1
	AC CORD W/FERI		XX		<del></del>	XX	<del>                                     </del>	╁┈	<u> </u>	+	<del> </del>	<del> </del>	XX
	AIR BAFFLE			XX	IVV			<u> </u>	XX	<del> </del>	<del></del>	<u> </u>	XX
	AWRX BOARD	1 1 1 1 1	1 22			IVV	1 44	<del> </del>		-	<u> </u>	<del>                                     </del>	XX
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	COVER, OP PNL	<del>-  </del>	╁	<del>                                     </del>	XX	<u> </u>	<del>                                     </del>	100	XX	<u> </u>	<del> </del>	<u> </u>	<del>  </del>
	DC CABLE, 2.5'	IVV	V V	Ivv	1 4 4	l vv	IVV	1 77	13237	<del> </del>	<del> </del>	<u> </u>	<del>  </del>
7132301	DC CABLE W/FER	100	122	IAA		<u>  ^^</u>	AA	AA	XX	<del> </del>	<del> </del>	<del>!                                     </del>	XX
	DRAWER, INNER	<u> </u>	<del> </del>	<del> </del>	<u>.                                    </u>	<del> </del>	<del> </del>	<del> </del>	1 7777	<u> </u>	Ļ	<del>!</del>	XX
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	<u>INSERT, FR PNL</u> I/O CABLES			<u> </u>			<u> </u>		XX		<u> </u>	<u> </u>	<u> </u>
	JUMPER CABLE	XX	<u> </u>	<u> </u>							<u> </u>	<u> </u>	XX
	OPER PANEL KIT	<del></del>	<u> </u>	<u> </u>					XX		<u> </u>	<u> </u>	<u> </u>
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	PANEL, FRONT	XX											
	POWER SUPPLY	IXX	XX	XX	XX	XX	XX	XX	XX	XX	XX		XX
	RACK MTG KIT	XX							1				
7048901   9	CSI CONN ADAP	XX	XX			XX	XX	XX	XX	XX	XX	XX	XX
	CSI CONN ADAP				XX	1	1				Ī		
7060750				L		XX			XX				
7060751 9					XX								
3238906   9	TATUS PNL KIT	XX									[		XX
5387797 1	ERM, SE, SHD	XX										i	i i
5387807 1	ERM, SE, USHD	XX					Ī	T				ì	j
545925017	ERM, DIFF, SHD					]		Ī	1		i	Ì	XX
	ERM, DIFF, USHD												

TABLE 2-1. OPTIONAL PARTS (Contd)

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PART NO.	DESCRIPTION	27	28	29	30	31	32		34	35	36	37	38	
7189101	PA8P1A DRIVE		1					XX				إ		
17189102	PA8P1B DRIVE			1					XX		ļ	إ	<u> </u>	
17189109	PA8P3A DRIVE					XX						إ		
	PA8P3B DRIVE	XX		XX			XX					إ	<u> </u>	
17189111	PA8P3C DRIVE		XX											
47189112	PA8P3D DRIVE				XX		<u> </u>							
	PA8P3E DRIVE					L		]		XX	XX		ļ	
47189114	PA8P3F DRIVE						<u> </u>				]	XX	XX	
	AC CORD, 2'	XX				L		<u> </u>					ļ	
	AC CORD, 5'		XX			<u> </u>	<u> </u>		L	L			إ	
	AC CORD, 6'					<u> </u>	<u></u>	XX		<u></u>				
	AC CORD, 8'	XX	<u> </u>			<u> </u>	<u>L</u>	<u> </u>	<u> </u>	<u> </u>				
	AC CORD W/FERR	XX	<u>L</u>			<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u></u>	<u></u>		
	AIR BAFFLE	XX			<u> </u>	<u> </u>	<u> </u>	XX		<u> </u>				
		XX	XX	<u> </u>	<u> </u>	l	<u>L</u>	XX		<u> </u>	<u></u>	<u></u>		
	CLAMP, PWR CORD	<u> </u>	XX	<u> </u>	L	<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u> </u>		
	DC CABLE, 2.5"	XX	XX		<u></u>	<u></u>	<u> </u>	XX	<u> </u>	<u> </u>	<u></u>	<u> </u>		
	DC CABLE W/FER					<u> </u>	1	<u> </u>	<u>L</u>	<u> </u>	<u> </u>	<u> </u>		
47007910		1	1				<u> </u>	XX	<u> </u>	<u> </u>	<u>L</u>	<u> </u>		
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	FAN MTG KIT			XX			XX		<u> </u>		XX			<u> </u>
	GND CABLE, PS	XX		XX	XX	XX	XX	XX	<u> </u>	XX	XX	XX	XX	<u> </u>
	GND CABLE, PS		XX	1		<u>L</u>	<u></u>	<u> </u>	<u> </u>	<u> </u>	L	<u> </u>		L
	I/O CABLES	XX	Ī				L	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
	PANEL, FRONT					<u> </u>	<u> </u>	XX		<u>L</u>	<u> </u>	<u> </u>	<u> </u>	L
	POWER SUPPLY	XX	XX	XX	XX		1	XX	1	<u> </u>	XX	<u> </u>	XX	<u>L</u>
	RACK MTG KIT	Ī	Ī		L			XX		<u> </u>	<u> </u>	<u> </u>	<u> </u>	L
47048901	SCSI CONN ADAP	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX	XX	<u> </u>
	STATUS PNL KIT				<u> </u>	1	1	XX	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
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	TERM, DIFF, USHD	XX			<u> </u>	1		<u>L</u>		<u> </u>	<u> </u>	<u> </u>	Ļ	<u> </u>
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TABLE 2-1. OPTIONAL PARTS (Contd)

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47152704	PABRZD	DRIVE	XX		XX		<u> </u>	<u> </u>							Ī
47152705			<u></u>	XX		XX		<u> </u>	<u> </u>					1	Π
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70515402	1/2 RK	MTG KIT	XX	XX	<u> </u>	<u> </u>				1	Ī	[	1	ĺ	Ī
70515403	1/2 RK	MTG KIT	L	L	XX	XX			1	Ī	Ī	l	Ī	İ	1
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TABLE 2-1. OPTIONAL PARTS (Contd)

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0522051		XX		<u> </u>				<u> </u>	<u> </u>	<u> </u>				
0522052	PA8N2K DRIVE		XX					<u></u>	<u> </u>	<u> </u>			<u> </u>	
6625990	BRACKET, CABLE	XX	XX				L	<u> </u>	<u> </u>	<u> </u>	إ		<u> </u>	
6641700	CLAMP GNDING	XX	XX					<u> </u>					<u> </u>	
6641701	CLAMP, STRN RLF	XX	XX	1 1	1				<u></u>					L
6625982	COVER, I/O CBL	XX	XX	1				Ĺ						L
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TABLE 2-1. OPTIONAL PARTS (Contd)

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	AC CORD, 8'	XX						L			I	ĺ		Ī
	AC CORD, 2'	XX				<u> </u>								Ī
2777196	CLAMP, PWR CORD	XX				<u>L</u>								Ī
2588100	DC CABLE, 2.5"	XX											ĺ	ī
4469420	GND CABLE, PS	XX						L			1			Ī
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## Section 3 Accessories

## This listing contains the following:

- PART NUMBER Use this number to order this part. See Field Replaceable Parts List for ordering information.
- DESCRIPTION Contains the part nomenclature/description.

TABLE 3-1. ACCESSORIES FOR SMD DRIVES

PART NUMBER	DESCRIPTION
40125601 24534808 70504401 70504402 70504403 70504405 70504405 70504407 70504409 70505001 70505002 70505001 70505005 70505006 70505005 70505006 70505007 70505008 93270700 10126403 12263623 12263623 12263624 12263625 12263625 12263627	GROUND LUG GROUND STRAP (specify length desired) I/O A CABLE, 5 foot (1.5 metre) long I/O A CABLE, 10 foot (3.0 metre) long I/O A CABLE, 15 foot (4.5 metre) long I/O A CABLE, 25 foot (4.5 metre) long I/O A CABLE, 20 foot (6.1 metre) long I/O A CABLE, 25 foot (7.6 metre) long I/O A CABLE, 30 foot (9.1 metre) long I/O A CABLE, 40 foot (12.2 metre) long I/O A CABLE, 50 foot (15.3 metre) long I/O A CABLE, 50 foot (15.3 metre) long I/O B CABLE, 50 foot (1.5 metre) long I/O B CABLE, 5 foot (1.5 metre) long I/O B CABLE, 15 foot (4.5 metre) long I/O B CABLE, 20 foot (6.1 metre) long I/O B CABLE, 25 foot (7.6 metre) long I/O B CABLE, 25 foot (7.6 metre) long I/O B CABLE, 30 foot (9.1 metre) long I/O B CABLE, 50 foot (15.3 metre) long I/O B CABLE, 50 foot (15

TABLE 3-2. ACCESSORIES FOR IPI DRIVES

PART NUMBER	DESCRIPTION
47188871 47188872 75168331 75168346 15165427 92588100	AC Short Power Cord Set (60 Hz) AC Short Power Cord Set (50 Hz) AC Power Cable, 5-15P (60 Hz) AC Power Cable, 6-15P (60 Hz) AC Power Cable (50 Hz). DC Power Cable, 63.5 mm (2.5 inch)
92588101 92588102 40125601	DC Power Cable, 152 cm (60 inch) DC Power Cable, 244 cm (96 inch)
24534808 47191101 47191108	Ground Lug Ground Strap (Specify length) I/O Cable, 10 foot (3.05 metre) long
47191102 47191103	I/O Cable, 15 foot (4.57 metre) long I/O Cable, 25 foot (7.62 metre) long I/O Cable, 50 foot (15.25 metre) long
47191104 47191105 47191106	I/O Cable, 75 foot (22.9 metre) long I/O Cable, 100 foot (30.5 metre) long I/O Cable, 150 foot (45.7 metre) long
15458851 10126403 70882721	I/O Terminator, Shielded Lockwasher, #10 (For grounding) Spindle Sync Cable, 18 inch (0.46 metre) long
70882722 70882723 70882724	Spindle Sync Cable, 3 foot (0.92 metre) long Spindle Sync Cable, 6 foot (1.83 metre) long Spindle Sync Cable, 10 foot (3.05 metre) long
70882725 70882726 12263496	Spindle Sync Cable, 25 foot (7.62 metre) long Spindle Sync Cable, 50 foot (15.24 metre) long
12263623 12263624	Static Ground Wrist Strap, 6 1/2 to 8 inch wrist Static Ground Wrist Strap, up to 6 1/2 inch wrist Static Shielding Bag, 5 x 8 inch
12263625 12263626 12263499	Static Shielding Bag, 8 x 12 inch Static Shielding Bag, 10 x 12 inch Static Shielding Bag, 14 x 18 inch
12263627 70882711	Static Shielding Bag, 16 x 24 inch Terminator, Spindle Sync
All I/O	cables are shielded

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TABLE 3-3. ACCESSORIES FOR SCSI DRIVES

PART NUMBER	DESCRIPTION
40125601 24534808 47191159 47191151 47191152 47191153 47191164 47191154 15459255 15387797 15387807 10126403 12263623 12263623 12263625 12263625 12263625 12263626 12263499 12263627	Ground Lug Ground Strap (Specify length) I/O Cable, 1.5 foot (0.457 metre) long I/O Cable, 5 foot (1.5 metre) long I/O Cable, 15 foot (4.6 metre) long I/O Cable, 15 foot (6.1 metre) long I/O Cable, 20 foot (6.1 metre) long I/O Cable, 80 foot (12.2 metre) long I/O Cable, 80 foot (24.4 metre) long I/O Terminator, Shielded, Differential I/O Terminator, Unshielded, Differential I/O Terminator, Unshielded, Single-Ended I/O Terminator, Unshielded, Single-Ended Lockwasher, #10 (For grounding) Static Ground Wrist Strap, 6 1/2 to 8 inch wrist Static Ground Wrist Strap, up to 6 1/2 inch wrist Static Shielding Bag, 5 x 8 inch Static Shielding Bag, 8 x 12 inch Static Shielding Bag, 10 x 12 inch Static Shielding Bag, 14 x 18 inch Static Shielding Bag, 14 x 18 inch
I/O cables	are shielded. Unshielded cables are user-supplied

# Section 4 Recommended Spare Parts

### INTRODUCTION

This section contains listings of recommended spare parts. Use only Seagate replacement parts. Using non-Seagate replacement parts can adversely affect safety. Using other manufacturers' parts could also degrade reliability, increase maintenance downtime, and void warranty coverage.

# SPARE PARTS LIST

This listing is divided into three columns:

- DESCRIPTION/NOTES Contains the part nomenclature/ description and other pertinent information.
- PART NUMBER Contains the part number of the part when the unit was manufactured or as a result of the latest FCO. This part can be used as a replacement on the series code and types of units indicated in the Description/Notes column. However, always use Replacement Part Number when ordering new parts or spares.
- REPLACEMENT PART NUMBER Contains the interchangeable replacement part number. Use this number for ordering replacement or spare parts.

# CARD INTERCHANGEABILITY CHART

The card interchangeability chart (CIC) provides the latest revision level of a board, its title, and its part number for ordering purposes. Prior to attempting to use the chart, be sure to read and understand the rules for interpreting the CIC as given on sheet 1.

#### NOTE

ORDER AND REPLACE LOGIC BOARDS BY PART NUMBER ONLY.

Logic boards have an alpha card type designator stamped on them. In the past, ECOs that changed a board part number also changed the first letter of the designator (AWXY to BWXY). Effective 1 August 1987, only the part number changes. The card type does not change.

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TABLE 4-1. RECOMMENDED SPARE PARTS FOR PA8G1/PA8G2

1	1	REPLACE-
DESCRIPTION/NOTES	PART	MENT PART
DESCRIPTION/ NOTES	NUMBER	NUMBER
AG POURD GORD 21		47188871
AC POWER CORD, 2'		75168331
AC POWER CORD, 8'		47127502
AC POWER CORD W/FERRITE		92588100
DC POWER CABLE, 2.5"		92588106
DC POWER CABLE, 5'		46455311
FAN, 24 V dc FILTER, Primary		72852573
FORMATTED MODULE ASSEMBLY		47013901
FORMATTED MODULE ASSEMBLY (PA8G2D)		47013907
JUMPER CABLE		47001007
POWER SUPPLY		45070622
		12263496
STRAP, Wrist	12203490	12203470
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TABLE 4-2. RECOMMENDED SPARE PARTS FOR PASH1

DESCRIPTION/NOTES	PART	REPLACE- MENT PART
AC POWER CORD, 2' AC POWER CORD, 8' AC POWER CORD W/FERRITE DC POWER CABLE, 2.5" DC POWER CABLE W/FERRITE FAN, 24 V dc FILTER, Primary FORMATTED MODULE ASSEMBLY (PASHIA/B/E) FORMATTED MODULE ASSEMBLY (PASHIC/D) JUMPER CABLE POWER SUPPLY	75168331 47127502 92588100 47132301 46455311 72852573 47013904 47013903 47001007 45070622	NUMBER 47188871 75168331 47127502 92588100 47132301 46455311 72852573 47013904 47013903 47001007 45070622
TRAP, Wrist	12263496	12263496
NOTE: Pofor to Card Interchangeability Cha		

TABLE 4-3. RECOMMENDED SPARE PARTS FOR PASK1/PASK2

REPLACE
NUMBER   NUMBER   NUMBER   NUMBER   NUMBER   NUMBER   NUMBER   AC POWER CORD, 3'   47188871   47188876   47187825   47187825   47127502   471
AC POWER CORD, 2' AC POWER CORD, 3' AC POWER CORD, 8' AC POWER CORD, 8' AC POWER CORD, 8' AC POWER CORD, 8' AC POWER CORD, 8' AC POWER CORD W/FERRITE DC POWER CABLE, 2.5" DC POWER CABLE, 5' FAN, 24 V dc FILTER, Primary FORMATTED MODULE ASSEMBLY (PA8K2A/B/C/J) With oxide media (on older drives) With thin film media (on newer drives) With oxide media (on older drives) With oxide media (on older drives) With oxide media (on older drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2E) With oxide media (on older drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2E) With oxide media (on older drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2E) With oxide media (on older drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2H) With oxide media (on older drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2H) With oxide media (on older drives) With thin film media (on newer drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2H) With oxide media (on older drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2H) With oxide media (on older drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2H)
AC POWER CORD, 3' AC POWER CORD, 8' AC POWER CORD, 8' AC POWER CORD, 8' AC POWER CORD W/FERRITE DC POWER CABLE, 2.5" DC POWER CABLE, 5' FAN, 24 V dc FILTER, Primary FORMATTED MODULE ASSEMBLY (PA8K2A/B/C/J) With oxide media (on older drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2D) With oxide media (on older drives) With thin film media (on newer drives) With oxide media (on older drives) With oxide media (on older drives) With oxide media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2E) With oxide media (on older drives)
AC POWER CORD, 8' AC POWER CORD, 8' AC POWER CORD, 8' AC POWER CORD W/FERRITE DC POWER CABLE, 2.5" DC POWER CABLE, 5' FAN, 24 V dc FILTER, Primary FORMATTED MODULE ASSEMBLY (PA8K2A/B/C/J) With oxide media (on older drives) With thin film media (on newer drives) With oxide media (on older drives) With oxide media (on older drives) With oxide media (on newer drives) With oxide media (on newer drives) With oxide media (on newer drives) With oxide media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2E) With oxide media (on newer drives) With oxide media (on newer drives) With oxide media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2G) With oxide media (on older drives) With oxide media (on older drives) With oxide media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2H) With oxide media (on older drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2H) With oxide media (on older drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2H) With oxide media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2H) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2H) With oxide media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2H) With oxide media (on newer drives) With thin film media (on newer drives) With thin film media (on newer drives) With thin film media (on newer drives) With thin film media (on newer drives) With thin film media (on newer drives) With thin film media (on newer drives) With thin film media (on newer drives) With thin film media (on newer drives) With thin film media (on newer drives) With thin film media (on newer drives) With thin film media (on newer drives) With thin film media (on newer drives) With thin film media (on newer drives) With thin film media (on newer drives) With oxide media (on older drives) With oxide media (on older drives) With oxide media (on older drives) With oxide media (on older drives) With oxide media (on older drives) With oxide media (on older drives) With oxide media (on older drives) W
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FORMATTED MODULE ASSEMBLY (PA8K2D) With oxide media (on older drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2E) With oxide media (on older drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2G) With oxide media (on older drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2H) With oxide media (on older drives) With oxide media (on older drives) With oxide media (on older drives) With oxide media (on newer drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2K)  FORMATTED MODULE ASSEMBLY (PA8K2K)
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With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2E) With oxide media (on older drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2G) With oxide media (on older drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2H) With oxide media (on older drives) With oxide media (on older drives) With thin film media (on newer drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2K)  TO523405  70523405  70523405  70523405  70523406  70523407
With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2E) With oxide media (on older drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2G) With oxide media (on older drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2H) With oxide media (on older drives) With thin film media (on newer drives) With thin film media (on newer drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2K)  70523405 70523405 70523405 70523406 70523408 70523408
With oxide media (on older drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2G) With oxide media (on older drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2H) With oxide media (on older drives) With oxide media (on older drives) With thin film media (on newer drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2K)  FORMATTED MODULE ASSEMBLY (PA8K2K)
With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2G) With oxide media (on older drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2H) With oxide media (on older drives) With thin film media (on newer drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2K)  70523408 70523408 70523408 70523408 70523407
FORMATTED MODULE ASSEMBLY (PA8K2G) With oxide media (on older drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2H) With oxide media (on older drives) With thin film media (on newer drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2K)  70523408 70523408 70523408 70523407
With oxide media (on older drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2H) With oxide media (on older drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2K)  47073262 70548803* 70523406  47073263 70548804* 70523407
With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2H) With oxide media (on older drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2K)  70523406 70523406 70523406 70523407
With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2H) With oxide media (on older drives) With thin film media (on newer drives) FORMATTED MODULE ASSEMBLY (PA8K2K)  70523406 70523406 70523406 70523407
With oxide media (on older drives) 47073263 70548804* With thin film media (on newer drives) 70523407 70523407 FORMATTED MODULE ASSEMBLY (PASK2K)
With thin film media (on newer drives) 70523407 70523407 70523407
With thin film media (on newer drives) 70523407 70523407 70523407
FORMATTED MODULE ASSEMBLY (PASK2K)
With oxide media (on older drives) 47073265 70548805*
with thin film media (on newer drives)   70523409   70523409
JUMPER CABLE 47001007 47001007
POWER SUPPLY   45070622   45070622
FOWER SUPPLY (PASK2J)
STRAP, Wrist 12263496 12263496
*Contains new thin film media module and
new control board with instructions.

TABLE 4-4. RECOMMENDED SPARE PARTS FOR PASL1

		REPLACE-
DESCRIPTION/NOTES	PART	MENT PART
	NUMBER	NUMBER
AC POWER CORD, 2'		47188871
AC POWER CORD, 31.5"		47188875
AC POWER CORD, 5'		47188874
AC POWER CORD, 8'		75168331
AC POWER CORD W/FERRITE		47127502
OC POWER CABLE, 2.5"		92588100
OC POWER CABLE W/FERRITE		47132301
FAN, 24 V dc		46455311
FILTER. Primary	72852573	72852573
FORMATTED MODULE ASSEMBLY (PA8L1A/B/E/K)		
With oxide media (on older units)		70548806
With thin film media (on newer units)	70523404	70523404
FORMATTED MODULE ASSEMBLY (PA8L1C/D)		
With oxide media (on older units)		70548807
With thin film media (on newer units)		70523403
JUMPER CABLE	47001007	47001007
POWER SUPPLY	45070622	45070622
STRAP, Wrist	12263496	12263496
*Contains new thin film media module and new control board with instructions.		

TABLE 4-5. RECOMMENDED SPARE PARTS FOR PASM2

	1	REPLACE-
DESCRIPTION/NOTES	PART	MENT PART
	NUMBER	NUMBER
AC POWER CORD, 2'		47188871
AC'POWER CORD, 8'		15165427
AC POWER CORD, 8'		75168331
DC POWER CABLE, 2.5"		92588100
DC POWER CABLE, 5'		92588106
FAN, 24 V dc		46455311
FILTER, Primary		72852573
FORMATTED MODULE ASSEMBLY (PA8M2A/D)		
With oxide media (on older drives)	47073255	70548809*
With thin film media (on newer drives)		70523410
FORMATTED MODULE ASSEMBLY (PA8M2B)		
With oxide media (on older drives)	47073256	70548810*
With thin film media (on newer drives)	70523411	
FORMATTED MODULE ASSEMBLY (PA8M2C)		, 0320111
With oxide media (on older drives)	47073257	70548811*
With thin film media (on newer drives)		70523412
JUMPER CABLE		47001007
POWER SUPPLY		45070622
STRAP, Wrist	12263496	
*Contains new thin film media module and new control board with instructions.		

TABLE 4-6. RECOMMENDED SPARE PARTS FOR PASN1/PASN2

THE STATE OF A VOICE	PART	REPLACE- MENT PART
DESCRIPTION/NOTES		NUMBER
		47188871
AC POWER CORD, 2'		15165427
AC POWER CORD, 8'		75168331
AC POWER CORD, 8'		47127502
AC POWER CORD W/FERRITE		92588100
OC POWER CABLE, 2.5"		92588106
OC POWER CABLE, 5'	1	46455311
FAN, 24 V dc		72852573
FILTER, Primary FORMATTED MODULE ASSEMBLY		47109351
FORMATTED MODULE ASSEMBLY (PA8N2B)	47109359	47109359
FORMATTED MODULE ASSEMBLY (FASN2F)		47109361
FORMATTED MODULE ASSEMBLY (PASN2H)		47109365
FORMATTED MODULE ASSEMBLY (FASNZI) FORMATTED MODULE ASSEMBLY (PASNZJ)		47109366
		47001007
JUMPER CABLE		45070622
POWER SUPPLY (PARNOC)		45070625
POWER SUPPLY (PASN2G)		12263496
STRAP, Wrist		
Defend to Good Interghangeability		

TABLE 4-7. RECOMMENDED SPARE PARTS FOR PA8P1/PA8P3

DECCRIPTO CONTRACTOR		REPLACE-
DESCRIPTION/NOTES	PART	MENT PART
AC BOWER CORD 21	NUMBER	
AC POWER CORD, 2'	47188871	47188871
AC POWER CORD, 31.5"	47188875	47188875
AC POWER CORD, 5	47188874	47188874
AC POWER CORD, 8'	15165427	15165427
AC POWER CORD, 8'	75168331	75168331
AC POWER CORD W/FERRITE		47127502
DC POWER CABLE, 2.5"	92588100	92588100
DC POWER CABLE, 5'		92588106
DC POWER CABLE W/FERRITE	47132301	
FAN, 24 V dc	46455311	
FILTER, Primary	72852573	
FORMATTED MODULE ASSEMBLY (PASPLA/B/E/F)	47109355	
FORMATTED MODULE ASSEMBLY (PA8P1C/D)	47109356	
FORMATTED MODULE ASSEMBLY (PASPIG/PASP3A)	47109362	
FORMATTED MODULE ASSEMBLY (PA8P3B/D)	47109363	47109363
FORMATTED MODULE ASSEMBLY (PA8P3C)	47109364	
JUMPER CABLE	47001007	
POWER SUPPLY	45070622	
STRAP, Wrist	12263496	
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TABLE 4-8. RECOMMENDED SPARE PARTS FOR PASR2

DECODIDETON /NOMEC	DADM	REPLACE-
DESCRIPTION/NOTES	PART	MENT PART
AC POWER CORD, 2'	NUMBER	NUMBER
		47188871
AC POWER CORD, 31.5"	i	47188873
AC POWER CORD, 8'		15165427
AC POWER CORD, 8'	T	75168331
DC POWER CABLE, 2.5"	ľ	92588100
DC POWER CABLE, 5'		92588106
FAN, 24 V dc		46455311
FILTER, Primary		72852573
FORMATTED MODULE ASSEMBLY (PA8R2A)	47109352	47109352
FORMATTED MODULE ASSEMBLY (PA8R2B)	47109353	47109353
FORMATTED MODULE ASSEMBLY (PA8R2C)	47109354	47109354
FORMATTED MODULE ASSEMBLY (PA8R2D)		47109357
FORMATTED MODULE ASSEMBLY (PASR2E)	47109358	
JUMPER CABLE	1	47001007
POWER SUPPLY		45070622
STRAP, Wrist		12263496
	22203470	22203490
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TABLE 4-9. RECOMMENDED SPARE PARTS FOR PA8W2

		REPLACE-
DESCRIPTION/NOTES	PART	MENT PART
BBBCRII I ION, NOI BB	NUMBER	
AC POWER CORD, 2'		47188871
AC POWER CORD, 8'		75168331
DC POWER CABLE, 2.5"		92588100
DC POWER CABLE, 3.75" (PA8W2C)		92588117
FAN, 24 V dc		46455311
FILTER, Primary		72852573
FORMATTED MODULE ASSEMBLY		70510876
JUMPER CABLE		47001007
POWER SUPPLY		45070622
POWER SUPPLY (PA8W2D)		45070625
STRAP, Wrist		12263496
DIMMI, WILLD	12203470	12203470
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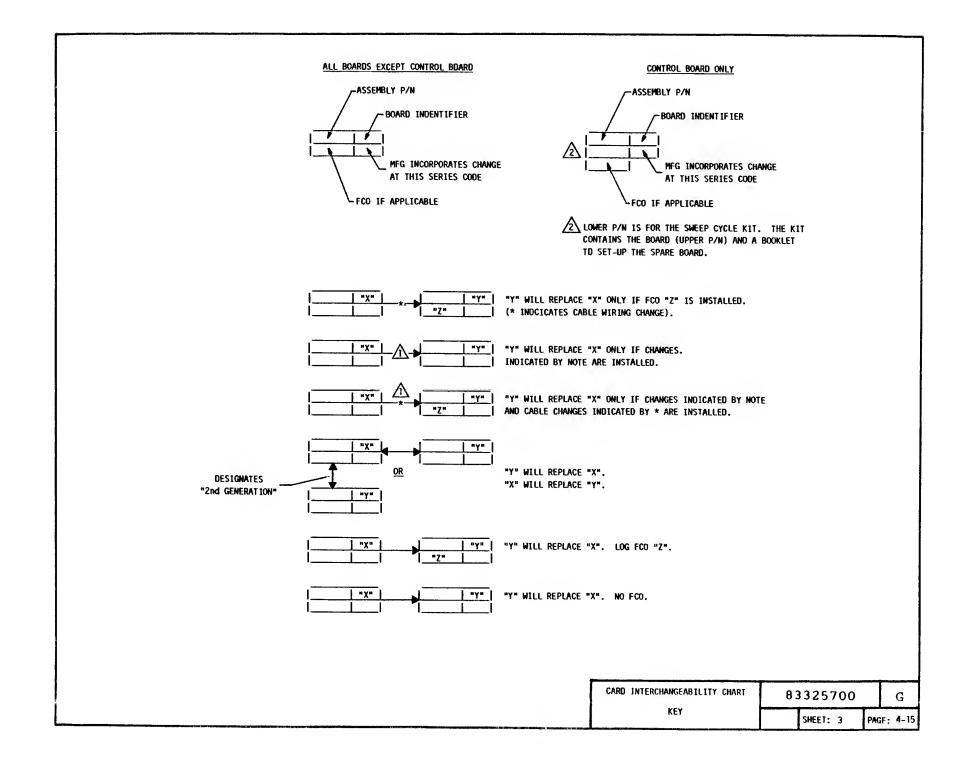
TABLE 4-10. RECOMMENDED SPARE PARTS FOR PASY2

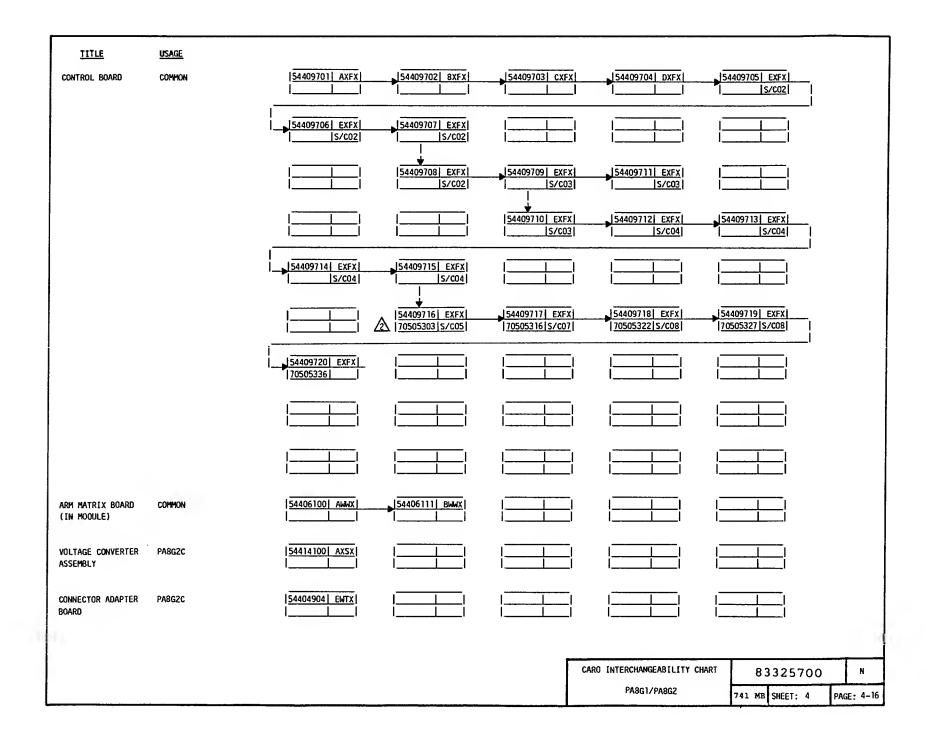
		REPLACE-
DESCRIPTION/NOTES	PART	MENT PART
	NUMBER	NUMBER
C POWER CORD, 2'		47188871
C POWER CORD, 8'		15165427
C POWER CORD, 8'	•	75168331
C POWER CORD W/FERRITE		47127502
OC POWER CABLE, 2.5"		92588100
OC POWER CABLE, 5'	92588106	92588106
AN, 24 V dc	46455311	46455311
ILTER, Primary	72852573	72852573
CORMATTED MODULE ASSEMBLY	47178002	47178002
UMPER CABLE		47001007
POWER SUPPLY		45070625
STRAP, Wrist		12263496
TRAF, WILDC		
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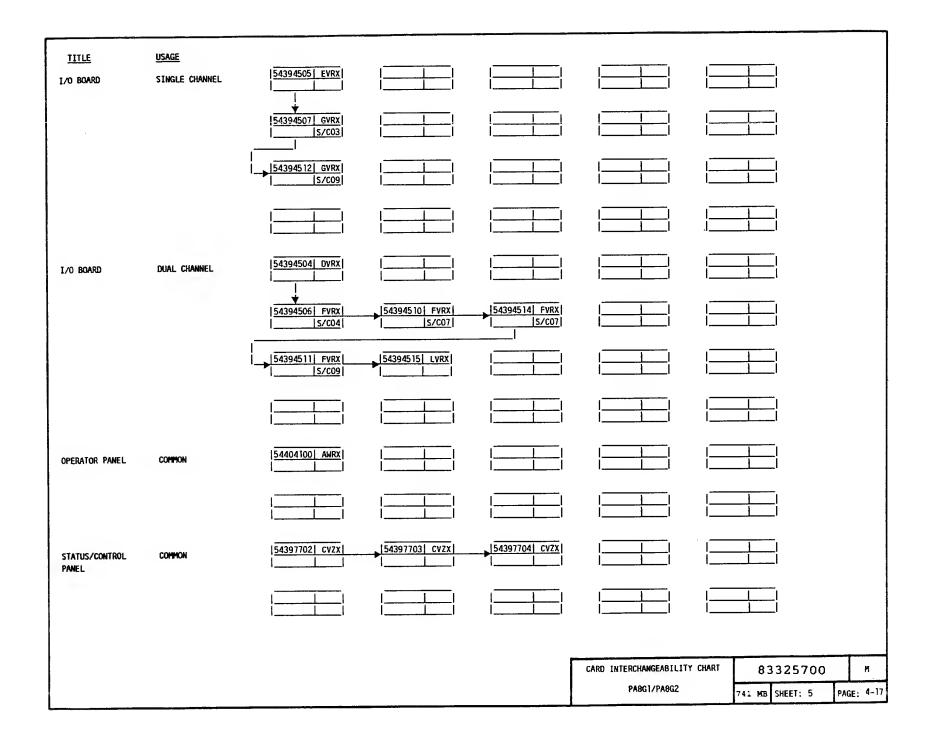
REV   ECO   DESCRIPTION   DATE   REV   A   DJ23000  RELEASED   4-15-87   8c   DJ   DJ29255  ASFX TO BXFX   5-8-87   90   DJ   C   DJ29307  BXFX TO CXFX   5-21-87   8c   DJ   D   DJ29312  CXFX TO DXFX   6-3-87   8f   DJ   D   DJ29312  CXFX TO DXFX   6-3-87   8f   DJ   D   DJ29312  CXFX TO DXFX   6-3-87   8f   DJ   D   DJ2932  ASMX TO CXRX   7-4-87   8d   DJ   DJ29366  DXFX TO CXRX   7-4-87   8d   DJ   DJ29366  DXFX TO CXRX   7-17-87   8d   DJ   DJ29397  BXRX TO CXRX   7-17-87   8d   DJ   DJ29393  DXJX TO GXJX   8-2-87   8k   DJ   DJ29393  DXJX TO GXJX   8-6-87   8k   DJ   DJ29393  DXJX TO GXJX   8-6-87   8d   DJ   DJ29393  DXJX TO GXJX   8-16-87   8d   DJ   DJ29420  GXJX TO TAB 09   9-8-87   8d   DJ   DJ29423  BXLX TO TAB 09   9-8-87   8d   DJ   DJ29423  BXLX TO TAB 09   9-8-87   8d   DJ   DJ29423  CVZX TO TAB 03 (736 MB)   9-12-87   8d   DJ   DJ29423  CVZX TO TAB 03 (850 MB)   10-3-87   8d   DJ   DJ29423  CVZX TO TAB 03 (850 MB)   10-3-87   8d   DJ   DJ294242  CXMX TO TAB 04   10-12-87   8d   DJ   DJ294242  CXMX TO TAB 05   DJ29438  CXMX TO TAB 06   DJ29438  CXMX TO TAB 07   DJ-8-87   8d   DJ   DJ29438  CXMX TO TAB 05   DJ29438  CXMX TO TAB 06   DJ29438  CXMX TO TAB 07   DJ-8-87   8d   DJ   DJ29438  CXMX TO TAB 05   DJ29438  CXMX TO TAB 06   DJ29438  CXMX TO TAB 07   DJ2-8-87   8d   DJ3   DJ29438  CXMX TO TAB 07   DJ2-8-87   8d   DJ3   DJ29438  CXMX TO TAB 07   DJ2-8-87   8d   DJ3   DJ29438  CXMX TO TAB 06   DJ2-8-87   8d   DJ29550  CXMX TO TAB 07   DJ2-8-87   CX   DJ29550  CXMX TO TAB 07   DJ2-8-87   CX   DJ29550  CXMX TO TAB 07   DJ2-8-87   CX   DJ29550  CXMX TO TAB 07   DJ2-8-87   CX   DJ29550  CXMX TO TAB 07   DJ2-8-88   CX   DJ3   DJ29550  CXMX TO TAB 07   DJ2-8-88   CX   DJ29550  CXMX TO TAB 07   DJ2-8-88   CX   DJ29550  CXMX TO TAB 09   DJ2-8-88   CX   DJ29550  CXMX TO TAB 09   DJ2-8-88   CX   DJ29550  CXMX TO TAB 09   DJ2-8-88   CX   DJ29550  CXMX TO TAB 09   DJ2-8-88   CX   DJ29550  CXMX TO TAB 00   DJ2-8-88   CX   DJ29550  CXMX TO TAB 00   DJ2-8-88   CX   DJ29550  CXMX TO TAB 00   DJ2-8-88   CX   DJ	REVISION RECORD		
A DJ23000 RELEASED		DATE	REVI
B   DJ29255   AKFX TO   BXFX   5-8-87   80   DJ   DJ29310   BXFX TO   CXFX   5-21-97   8E   DJ   DJ29312   CXFX TO   DXFX   6-3-87   8F   DJ2   DJ2932   CXFX TO   DXFX   6-3-87   8F   DJ2   DJ29327   AXMX TD   BXMX   6-6-8-97   8G   DJ   DJ29312   RXMX TD   CXMX   7-17-87   8H   DJ29366   DXFX TO   CXFX   7-4-87   8H   DJ3   DJ29393   DXJX TO   CXJX   8-6-87   8K   DJ3   DJ29393   DXJX TO   CXJX   8-6-87   8K   DJ3   DJ293937   EXFX TD   TAB   D6   8-10-87   8H   DJ3   DJ293937   EXFX TD   TAB   D6   8-10-87   8H   DJ3   DJ29420   GXJX TO   TAB   D9   9-8-87   8H   DJ3   DJ29420   GXJX TO   TAB   D9   9-8-87   8F   DJ3   DJ29423   SUXX TO   TAB   D9   9-8-87   8F   DJ3   DJ29423   SUXX TO   TAB   D3   (736   MB)   9-12-87   8S   DJ3   DJ29423   CXFX TD   TAB   D3   (736   MB)   D1-3-87   8S   DJ3   DJ29425   EXFX TD   TAB   D3   (736   MB)   D1-3-87   8S   DJ3   DJ29425   EXFX TD   TAB   D3   (736   MB)   D1-3-87   8D   DJ3   DJ29425   EXFX TD   TAB   D3   (736   MB)   D1-2-87   BJ   DJ3   DJ29425   EXFX TD   TAB   D3   (736   MB)   D1-2-87   BJ   DJ3   DJ29425   EXFX TD   TAB   D3   D1-3-87   BJ   DJ3   DJ29425   EXFX TD   TAB   D3   D1-3-87   BJ   DJ3   DJ29427   EXFX TD   TAB   D3   D1-2-6-87   BJ   DJ3   DJ29427   EXFX TD   TAB   D3   D1-2-6-87   BJ   DJ3   DJ29427   EXFX TD   TAB   D3   D1-2-6-87   BJ   DJ3   DJ29429   EXFX TD   TAB   D3   D1-2-6-87   BJ   DJ3   D1-2-6-87   BJ   DJ3   DJ29429   EXFX TD   TAB   D3   D1-2-6-87   BJ   DJ29429   EXFX TD   TAB   D3   D1-2-6-87   BJ   DJ29429   EXFX TD   TAB   D3   D1-2-6-87   BJ   DJ29429   EXFX TD   TAB   D3   D1-2-6-87   BJ   DJ29429   EXFX TD   TAB   D3   D1-2-6-87   BJ   DJ29429   EXFX TD   TAB   D3   D1-2-6-87   BJ   D1-2-			
C   DJ293D1   BXFX TO CXFX   5-21-87   8E   DJ   D   DJ29312   CXFX TO DXFX   6-3-87   8F   DJ   D   DJ29312   CXFX TO DXFX   6-3-87   8F   DJ   DJ293C1   AXMX TO BXMX   6-6-87   8G   DJ   F   DJ293C1   AXMX TO CXMX   7-17-87   8J   DJ   DJ293C2   INCORPORATE FXJX   8-6-87   8L   DJ3   DJ293C2   INCORPORATE FXJX   8-6-87   8L   DJ3   DJ293C2   INCORPORATE FXJX   8-6-87   8L   DJ3   DJ293C2   INCORPORATE FXJX   8-6-87   8L   DJ3   DJ293C2   INCORPORATE FXJX   8-6-87   8L   DJ3   DJ293C2   INCORPORATE FXJX   8-16-87   8L   DJ3   DJ293C2   INCORPORATE FXJX   8-16-87   8L   DJ3   DJ293C2   INCORPORATE FXJX   8-16-87   8L   DJ3   DJ293C2   INCORPORATE FXJX   8-16-87   8H   DJ3   DJ293C2   INCORPORATE FXJX   8-16-87   8H   DJ3   DJ294C2   INCORPORATE FXJX   8-16-87   8H   DJ3   DJ294C2   INCORPORATE FXJX   8-16-87   8H   DJ3   DJ294C2   INCORPORATE FXJX   9-10-87   8F   DJ3   DJ294C2   INCORPORATE FXJX   9-10-87   8F   DJ3   DJ294C2   INCORPORATE FXJX   9-10-87   8F   DJ3   DJ294C2   INCORPORATE FXJX   9-10-87   BV   DJ294C2   INCORPORATE BXSX AND DHTX   9-10-87   BV   DJ294C2   INCORPORATE BXSX AND DHTX   9-10-80   DJ294C2   INCORPORATE BXSX AND DHTX			
D   DJ29312   CXFX TO DXFX			
E   DJ29327   AXMX TO BXMX   6-6-87   86   DJ. F   DJ29366   DXFX TO EXFX   7-4-87   81   DJ.   DJ29396   DXFX TO EXFX   7-4-87   81   DJ.   DJ29397   DXXX TO EXXX   7-17-87   81   DJ.   DJ29397   DXXX TO EXXX   8-6-87   81   DJ.   DJ29397   DXXX TO EXXX   8-6-87   81   DJ.   DJ29397   EXFX TO TAB 06   8-10-87   81   DJ.   DJ29397   EXFX TO TAB 06   8-10-87   81   DJ.   DJ29420   GXIX TO TAB 09   9-8-87   81   DJ.   DJ29420   GXIX TO TAB 09   9-8-87   81   DJ.   DJ29420   GXIX TO TAB 09   9-8-87   81   DJ.   DJ29423   EXTX TO EXXX   9-10-87   82   DJ.   DJ29436   EXTX TO TAB 03   (736 MB)   9-12-87   85   DJ.   R   DJ29436   EXTX TO TAB 03   (736 MB)   10-3-87   81   DJ.   DJ29436   EXTX TO TAB 03   (850 MB)   10-3-87   81   DJ.   DJ29458   EXFX TO TAB 07   10-8-87   81   DJ.   DJ29458   EXFX TO TAB 04   10-12-87   89   DJ.   DJ29458   EXFX TO TAB 05   10-31-87   87   DJ29458   EXFX TO TAB 05   10-31-87   87   DJ29458   EXFX TO TAB 05   10-31-87   87   DJ29459   EXFX TO TAB 09   11-11-87   77   DJ29459   EXFX TO TAB 09   11-11-87   77   DJ29459   EXFX TO TAB 09   11-11-87   77   DJ29459   EXFX TO TAB 07   12-4-87   GA   DJ29509   EXFX TO TAB 07   12-4-87   GA   DJ29509   EXFX TO TAB 10   12-25-87   GC   DJ3   GA   DJ29509   EXFX TO TAB 10   12-25-87   GC   DJ3   GA   DJ29552   EXFX TO TAB 10   12-25-88   GC   DJ3   GA   DJ29552   EXFX TO TAB 10   12-28-88   GC   DJ3   GA   DJ29552   EXFX TO TAB 10   12-28-88   GC   DJ3   GA   DJ29552   EXFX TO TAB 10   12-28-88   GC   DJ3   GA   DJ29552   EXFX TO TAB 10   12-28-88   GC   DJ3   GA   DJ29552   EXFX TO TAB 10   12-28-88   GC   DJ3   GC   DJ29552   EXFX TO TAB 10   12-28-88   GC   DJ3   GC   DJ29552   EXFX TO TAB 10   13-14-88   GC   DJ3   GC   DJ29552   EXFX TO TAB 10   13-14-88   GC   DJ3   GC   DJ29552   EXFX TO TAB 10   13-14-88   GC   DJ3   GC   DJ29552   EXFX TO TAB 10   13-14-88   GC   DJ3   GC   DJ29552   EXFX TO TAB 10   13-14-88   GC   DJ3   GC   DJ29552   EXFX TO TAB 10   13-14-88   GC   DJ3   GC   DJ29560   DVRX TO FVRX (736 MB)   2-22-88   GC   DJ3   G			
F   DJ29366   DXFX TO EXFX			1
G   DJ29367   SXNX TO CXNX   7-17-87   B.J   DJJ   DJ29392   INCORPORATE FXJX   8-2-87   BK   DJJ   DJ29392   INCORPORATE FXJX   8-2-87   BK   DJJ   DJ29393   DXJX TO GXJX   8-6-87   BM   DJJ   DJ29393   DXJX TO GXJX   8-6-87   BM   DJJ   DJ29420   AKLX TO BXLX   8-16-87   BM   DJ   DJ29420   AKLX TO BXLX   8-16-87   BM   DJ   DJ29420   GXJX TO TAB 09   9-8-87   BP   DJ   DJ29420   GXJX TO TAB 09   9-8-87   BP   DJ   DJ29423   BXLX TO CXLX   9-10-87   BR   DJ   R   DJ29436   CVXX TO TAB 03 (736 MB)   9-12-87   BS   DJ   R   DJ29436   CVXX TO TAB 03 (736 MB)   9-12-87   BT   DJ   DJ29436   CXNX TO TAB 04   D-12-87   BY   DJ   DJ29458   CXNX TO TAB 04   D-12-87   BY   DJ   DJ29498   CXNX TO TAB 06   D-26-87   BM   DJ   DJ29498   CXNX TO TAB 05   D-31-87   BY   DJ   DJ29499   CXNX TO TAB 05   D-31-87   BY   DJ   DJ29499   CXNX TO TAB 06   D-31-87   BY   DJ   DJ29499   CXNX TO TAB 06   D-31-87   BY   DJ   DJ29499   CXNX TO TAB 06   DJ2-6-87   CXNX TO TAB 07   DJ29497   CXNX TO TAB 07   DJ29497   CXNX TO TAB 07   DJ2-6-87   CXNX TO TAB 08   DJ29509   CXNX TO TAB 07   DJ29509   CXNX TO TAB 07   DJ2-6-87   CXNX TO TAB 08   DJ29509   CXNX TO TAB 07   DJ2-6-87   CXNX TO TAB 08   DJ2-6-87   CXNX TO TAB 09   DJ2-6-87   CXNX TO TAB 09   DJ2-6-87   CXNX TO TAB 09   DJ2-6-87   CXNX TO TAB 09   DJ2-6-87   CXNX TO TAB 09   DJ2-6-88   CX   DJ3-6-88   DJ3-6-88   DJ3-6-88   DJ3-6-88   DJ3-6-88   DJ3-6-88   DJ3-6-88			1
H   DJ29392   INCORPORATE FXJX			
J   DJ29393   DXJX   TO   GXJX   S   E   E   E   E   E   E   E   E   E			
K   DJ29397   EXFX TD TAB 06			
L   DJ29407   AXLX TO   8XLX   8 - 16 - 87   BN   DJ29420   GXIX TO   TAB   O9   9 - 8 - 87   BP   DJ3   DJ29423   RXLX TO   TAB   O9   9 - 8 - 87   BP   DJ3   N   DJ29423   RXLX TO   TAB   DJ3   TAB   DJ3   TAB   DJ29431   CVZX TD   TAB   DJ3   TAB   DJ3   TAB   DJ29436   CVZX TD   TAB   DJ3   TAB   DJ			
M   DJ29420   GXJX TO TAB 09   9-8-87   BP   DJ3     N   DJ29423   BXLX TO CXLX   9-10-87   BR   DJ3     P   DJ29431   CVZX TD TAB D3 (736 MB)   9-12-87   BS   DJ3     R   DJ29436   CVZX TD TAB D3 (736 MB)   9-12-87   BS   DJ3     S   DJ29456   EXFX TD TAB D7   TD-8-87   BU   DJ3     T   DJ29458   CXMX TD TAB 04   TD-12-87   BV   DJ3     U   DJ29481   EXFX TD TAB 05   TD-26-87   BW   DJ3     U   DJ29481   EXFX TD TAB 05   TD-31-87   BY   DJ3     N   DJ29482   CXMX TD TAB 05   TD-31-87   BY   DJ3     N   DJ29497   CXMX TD TAB 06   TD-26-87   CA   DJ3     X   DJ29497   CXMX TD TAB 06   TD-28-87   CA   DJ3     X   DJ29497   CXMX TD TAB 06   TD-28-87   CA   DJ3     AB   DJ29522   ABMX TD BMMX   TD-88   CD   DJ3     AC   DJ29550   EXFX TD TAB 10   TD-28-88   CF   DJ3     AC   DJ29551   CXMX TD TAB 08   TD-24-88   CC   DJ3     AG   DJ29552   CXMX TD TAB 08   TD-24-88   CC   DJ3     AF   DJ29552   CXMX TD TAB 09   TD-28-88   CF   DJ3     AF   DJ29553   AXYX TD TAB 07   TD-28-88   CF   DJ3     AG   DJ29553   AXYX TD TAB 07   TD-28-88   CM   DJ3     AG   DJ29553   AXYX TD TAB 07   TD-28-88   CM   DJ3     AG   DJ29553   EVRX TD GVRX (736 MB)   TD-28-88   CM   DJ3     AG   DJ29553   EVRX TD GVRX (736 MB)   TD-28-88   CM   DJ3     AL   DJ29593   EVRX TD GVRX (736 MB)   TD-18-88   CM   DJ3     AL   DJ29593   EVRX TD GVRX (850 MB)   TD-18-88   CM   DJ3     AR   DJ29560   DVRX TD FVRX (1230 MB)   TD-18-88   CM   DJ3     AR   DJ29660   DVRX TD FVRX (1230 MB)   TD-18-88   CM   DJ3     AR   DJ29667   GXJX TD TAB 1D   TD-18-88   CD			
N			
P	N DJ29423 8XLX TO CXLX		
R   0.329436   CVZX TD   TAB   03   (850   MB)   10-3-87   8T   D.3   5   D.329456   EXFX TD   TAB   07   10-8-87   8U   D.3   T   D.329458   CXXX TD   TAB   04   10-12-87   8U   D.3   D.329458   CXXX TD   TAB   05   10-31-87   8U   D.3   V   D.329482   CXXX TD   TAB   05   10-31-87   8Y   D.3   W   D.329496   EXFX TD   TAB   05   11-31-87   8Z   D.3   V   D.329497   CXXX TD   TAB   06   11-28-87   CA   D.3   CA			
S   0.0.29456   EXFX TO TAB 07   10-8-87   8U   D.7   T   0.029458   CXMX TD TAB 04   10-12-87   8V   D.3   U   D.3.29481   EXFX TO TAB 08   10-26-87   8W   D.3   W   D.3.29482   EXFX TO TAB 09   110-11-87   8Y   D.3   W   D.3.29496   EXFX TO TAB 09   11-11-87   8Y   D.3   W   D.3.29496   EXFX TO TAB 09   11-11-87   8Y   D.3   W   D.3.29497   CXMX TD TAB 06   11-28-87   CA   D.3   CA   D.3.29507   CXMX TD TAB 07   12-4-87   CB   D.3   CA   D.3.29507   CXMX TD TAB 07   12-25-87   CC   D.3   CA   D.3.29509   EXFX TO TAB 10   112-25-87   CC   D.3   CA   D.3.29522   AMMX TO BMMX   1-1-88   CD   D.3   CA   D.3.29522   EXFX TD TAB 11   1-15-88   CC   D.3   CA   D.3.29529   EXFX TD TAB 12   1-20-88   CF   D.3   CA   D.3.29529   EXFX TD TAB 12   1-20-88   CF   D.3   CA   D.3.29529   EXFX TD TAB 09   1-28-88   CA   D.3.29529   EXFX TD TAB 09   1-28-88   CA   D.3.29529   EXFX TD TAB 07   2-12-88   CA   D.3.29529   EXFX TD TAB 07   2-12-88   CA   D.3.29529   EXFX TD GVRX (736 MB)   2-18-88   CA   D.3.29529   EVRX TD GVRX (736 MB)   2-18-88   CA   D.3.29529   EVRX TD GVRX (736 MB)   2-18-88   CA   D.3.29529   EVRX TD GVRX (736 MB)   2-28-88   CA   D.3.29529   EVRX TD GVRX (736 MB)   2-28-88   CA   D.3.29529   EVRX TD GVRX (736 MB)   2-28-88   CA   D.3.29529   EVRX TD GVRX (736 MB)   2-28-88   CA   D.3.29529   EVRX TD GVRX (736 MB)   2-28-88   CA   D.3.29529   EVRX TD GVRX (736 MB)   2-28-88   CA   D.3.29529   EVRX TD GVRX (736 MB)   2-28-88   CA   D.3.29529   EVRX TD GVRX (736 MB)   2-28-88   CA   D.3.29529   EVRX TD GVRX (736 MB)   2-28-88   CA   D.3.29529   EVRX TD GVRX (736 MB)   2-28-88   CA   D.3.29529   EVRX TD GVRX (736 MB)   2-28-88   CA   D.3.29529   EVRX TD GVRX (736 MB)   2-28-88   CA   D.3.29529   EVRX TD GVRX (736 MB)   2-28-88   CA   D.3.29529   EVRX TD GVRX (736 MB)   2-28-88   CA   D.3.29529   EVRX TD GVRX (736 MB)   2-28-88   CA   D.3.29529   EVRX TD TAB 10   3-11-88   CA   D.3.29529   EVRX TD TAB 10   3-11-88   CA   D.3.29529   EVRX TD TAB 10   3-11-88   CA   D.3.29529   EVRX TD TAB 11   4-29-88   D.3.2			
T   10J29458   CXNX TD TAB 04			
U   DJ29481   EXFX TO TAB 08   10-26-87   BM   DJ   V   DJ29482   CXNX TO TAB 05   10-31-87   BY   DJ   M   DJ29482   CXNX TO TAB 09   11-11-87   BZ   DJ   Y   DJ29497   CXNX TD TAB 06   11-28-87   CA   DJ   Y   DJ29507   CXNX TD TAB 07   12-4-87   CB   DJ   AA   DJ29508   EXFX TO TAB 10   12-25-87   CC   DJ   AB   DJ29508   EXFX TO TAB 10   12-25-87   CC   DJ   AB   DJ29522   AMMX TO BMMX   1-1-88   CC   DJ   AC   DJ29549   EXFX TO TAB 11   1-15-88   CE   DJ   AC   DJ29550   EXFX TO TAB 11   1-15-88   CE   DJ   AE   DJ29552   CXNX TO TAB 08   1-24-88   CF   DJ   AF   DJ29552   CXNX TO TAB 09   1-28-88   CJ   DJ   AF   DJ29552   CXNX TO TAB 09   1-28-88   CJ   DJ   AF   DJ29553   AXYX TD TAB 07   2-12-88   CJ   DJ   AH   DJ29554   AXYX TD TAB 06   2-14-88   CK   DJ   AK   DJ29559   EVRX TO GVRX (736 MB)   2-15-88   CL   DJ   AK   DJ29559   EVRX TO GVRX (736 MB)   2-16-88   CM   DJ   DJ   AL   DJ29599   EVRX TO GVRX (736 MB)   2-18-88   CM   DJ   DJ   AM   DJ29599   DVRX TD FVRX (850 MB)   2-18-88   CM   DJ   AM   DJ29599   DVRX TD FVRX (850 MB)   2-22-88   CM   DJ   AR   DJ29601   DVRX TD FVRX (850 MB)   2-22-88   CM   DJ   AR   DJ29601   DVRX TD FVRX (850 MB)   2-22-88   CM   DJ   AR   DJ29601   DVRX TD FVRX (850 MB)   2-22-88   CM   DJ   AR   DJ29608   EXFX TO TAB 10   3-11-88   CR   DJ   AXYX TD TAB 04   3-11-88   CR   DJ   AXYX TD TAB 09   3-14-88   CT   DJ   AXYX TD TAB 09   3-14-88   CT   DJ   AXYX TD TAB 10   3-14-88   CT   DJ   AXYX TD TAB 10   3-14-88   CT   DJ   AXYX TD TAB 11   4-29-88   DJ   AXYX TD TAB 15   5-8-88   CU   DJ   AXYX TD TAB 10   5-8-88   CU   DJ   AXYX TD TAB 10   5-8-88   CU   DJ   AXYX TD TAB 10   5-8-88   CU   DJ   AXYX TD TAB 10   5-8-88   CU   DJ   AXYX TD TAB 10   5-8-88   CU   DJ   AXYX TD TAB 10   5-8-88   CU   DJ   AXYX TD TAB 10   5-8-88   CU   DJ   AXYX TD TAB 10   5-8-88   CU   DJ   AXYX TD TAB 10   5-8-88   CU   DJ   AXYX TD TAB 10   5-8-88   CU   DJ   AXYX TD TAB 10   5-8-88   CU   DJ   AXYX TD TAB 10   5-8-88   CU   DJ   AXYX TD TAB 10   5-8-88   CU   DJ   AXYX TD TAB			
Y			
M   DJ29496   EXFX   TO   TAB   O9			
Y   DJ29497   CXNX TD TAB 06			
Z   DJ29507   CXNX TD TAB D7   12-4-87   CB   DJA			
AA   DJ29508   EXFX TO TAB 10   I2-25-87   CC   DJ. AB   DJ29522   AHMX TO   BHMX   I-1-88   CD   DJ. AC   DJ29549   EXFX TO TAB 11   I-15-88   CE   DJ. AD   DJ29550   EXFX TO TAB 12   I-20-88   CF   DJ. AE   DJ29551   CXNX TO TAB 08   I-24-88   CG   DJ. AE   DJ29552   CXNX TO TAB 09   I-28-88   CF   DJ. AG   DJ29553   AXYX TO TAB 09   I-28-88   CH   DJ. AG   DJ29553   AXYX TO TAB 06   I-21-88   CL   DJ. AT   DJ29554   AXYX TO TAB 06   I-21-88   CL   DJ. AT   DJ29559   EVRX TO GVRX (736 MB)   I-21-88   CL   DJ. AT   DJ29591   EVRX TO GVRX (850 MB)   I-21-88   CL   DJ. AX   DJ29592   EVRX TO GVRX (850 MB)   I-2-18-88   CM   DJ. AX   DJ29599   DVRX TO FVRX (736 MB)   I-2-18-88   CM   DJ. AX   DJ29599   DVRX TO FVRX (850 MB)   I-2-23-88   CN   DJ. AR   DJ29601   DVRX TO FVRX (1230 MB)   I-2-23-88   CN   DJ. AR   DJ29601   DVRX TO FVRX (1230 MB)   I-2-23-88   CN   DJ. AR   DJ29601   DVRX TO FVRX (1230 MB)   I-2-23-88   CR   DJ. AR   DJ29601   DVRX TO TAB 1D   I-8-8   I-8-8   CR   DJ. AR   DJ29601   DVRX TO TAB 1D   I-8-8   I-8-8   CR   DJ. AR   DJ29601   DVRX TO TAB 1D   I-3-11-88   CT   DJ. AR   DJ29601   DVRX TO TAB 1D   I-8-8   CT   DJ. AR   DJ29601   DVRX TO TAB 1D   I-8-8   DJ. AR   DJ29601   DVRX TO TAB 1D   I-8-8   DJ. AR   DJ29601   DVRX TO TAB 1D   I-8-8   DJ. AR   DJ29601   DVRX TO TAB 1D   I-8-8   DJ. AR   DJ29717   EXFX TO TAB 11   I-29-88   DJ. AR   DJ29730   EXFX TO TAB 15   I-8-8   DJ. AR   DJ29730   EXFX TO TAB 15   I-8-8   DJ. AR   DJ29730   EXFX TO TAB 15   I-8-8   DJ. AR   DJ29730   EXFX TO TAB 11   I-29-88   DJ. AR   DJ29730   EXFX TO TAB 11   I-29-88   DJ. AR   DJ29730   EXFX TO TAB 11   I-9-8   DJ. AR   DJ29730   EXFX TO TAB 11   I-9-8   DJ. AR   DJ29752   EXFX TO TAB 16   I-9-4-88   DJ. AR   DJ29752   EXFX TO TAB 16   I-9-4-88   DJ. AR   DJ29752   EXFX TO TAB 16   I-9-4-88   DJ. AR   DJ29752   EXFX TO TAB 16   I-9-4-88   DJ. AR   DJ29752   EXFX TO TAB 16   I-9-4-88   DJ. AR   DJ29752   EXFX TO TAB 16   I-9-4-88   DJ. AR   DJ29752   EXFX TO TAB 16   I-9-4-88   DJ. AR   DJ29752   EXFX TO TAB 16			
AB   DJ29522   AMMX TO BMMX   1-1-88   CD   DJ   AC   DJ29549   EXFX TO TAB   11   1-15-88   CE   DJ   AD   DJ29550   EXFX TD TAB   12   1-20-88   CF   DJ   AE   DJ29551   CXNX TD TAB   08   1-24-88   CG   DJ   AF   DJ29552   CXNX TD TAB   09   1-28-88   CH   DJ   AG   DJ29553   AXYX TD TAB   07   2-12-88   CH   DJ   DJ29554   AXYX TD TAB   06   2-14-88   CK   DJ   DJ29554   AXYX TD TAB   06   2-14-88   CK   DJ   DJ29559   EVRX TO GVRX (736   MB)   2-15-88   CL   DJ   AK   DJ29592   EVRX TO GVRX (850   MB)   2-16-88   CM   DJ29593   EVRX TO GVRX (850   MB)   2-18-88   CM   DJ29599   DVRX TD FVRX (850   MB)   2-23-88   CN   DJ29600   DVRX TD FVRX (850   MB)   2-23-88   CN   DJ29601   DVRX TD FVRX (850   MB)   2-29-88   CP   DJ2   AR   DJ29601   DVRX TD FVRX (1230   MB)   2-29-88   CP   DJ2   AR   DJ29601   DVRX TD TAB   D   3-11-88   CR   DJ2   AXYX TD TAB   D   3-11-88   CR   DJ2   AXYX TD TAB   D   3-14-88   CT   DJ2   AXYX TD TAB   D   3-14-88   CT   DJ2   AXYX TD TAB   D   3-14-88   CT   DJ2   AXYX TD TAB   D   3-14-88   CT   DJ2   AXYX TD TAB   D   3-14-88   CT   DJ2   AXYX TD TAB   D   3-14-88   CT   DJ2   AXYX TD TAB   D   3-14-88   CT   DJ2   AXYX TD TAB   D   3-14-88   CT   DJ2   AXYX TD TAB   D   3-14-88   CT   DJ2   AXYX TD TAB   D   3-14-88   CT   DJ2   AXYX TD TAB   D   3-14-88   CT   DJ2   AXYX TD TAB   D   3-14-88   DJ2   AXYX TD			
AC   DJ29549   EXFX TO TAB 11   1-15-88   CE   DJ. AD   DJ29550   EXFX TD TAB 12   1-20-88   CF   DJ. AE   DJ29551   CXNX TD TAB 08   1-24-88   CG   DJ. AE   DJ29552   CXNX TD TAB 09   1-28-88   CH   DJ. AG   DJ29553   AXYX TD TAB 09   1-28-88   CH   DJ. AG   DJ29553   AXYX TD TAB 06   2-14-88   CK   DJ. AH   DJ29554   AXYX TD TAB 06   2-14-88   CK   DJ. AL   DJ29591   EVRX TO GVRX (736 MB)   2-15-88   CL   DJ. AX   DJ29591   EVRX TD GVRX (850 MB)   2-16-88   CM   DJ. AX   DJ29592   EVRX TD GVRX (850 MB)   2-18-88   CM   DJ. AX   DJ29599   DVRX TD FVRX (850 MB)   2-22-88   CM   DJ. AX   DJ29599   DVRX TD FVRX (850 MB)   2-22-88   CN   DJ. AR   DJ29600   DVRX TD FVRX (850 MB)   2-22-88   CP   DJ. AR   DJ29601   DVRX TD FVRX (1230 MB)   2-29-88   CP   DJ. AR   DJ29601   DVRX TD TAB 1D   J-11-88   CR   DJ. AX   DJ29668   EXFX TD TAB 1D   J-11-88   CR   DJ. AX   DJ29668   EXFX TD TAB 13   J-14-88   CT   DJ. AX   DJ29695   BXDX TD TAB 51   J-17-88   DJ. AX   DJ29717   EXFX TD TAB 11   4-29-88   DJ. AX   DJ29730   EXFX TD TAB 15   J-8-88   DJ. AX   DJ29730   EXFX TD TAB 15   J-8-88   DJ. AX   DJ29730   EXFX TD TAB 15   J-8-88   DJ. AX   DJ29730   EXFX TD TAB 11   4-29-88   DJ. AX   DJ29730   EXFX TD TAB 15   J-8-88   DJ. AX   DJ29730   EXFX TD TAB 11   J-19-88   DJ. AX   DJ29730   EXFX TD TAB 11   J-19-88   DJ. AX   DJ29730   EXFX TD TAB 11   J-19-88   DJ. AX   DJ29730   EXFX TD TAB 11   J-19-88   DJ. AX   DJ29730   EXFX TD TAB 11   J-19-88   DJ. AX   DJ29730   EXFX TD TAB 16   J-4-88   DJ. AX   DJ29752   EXFX TD TAB 16   J-4-88   DJ. AX   DJ29752   EXFX TD TAB 51   DJ29760   TMCORPORATE BXSX AND DMTX   J-11-88   DJ29822   BXDX TD TAB 52   J-20-88   DJ29822   BXDX TD TAB 52   J-20-88   DJ29822   BXDX TD TAB 52   J-20-88   DJ29822   BXDX TD TAB 52   J-20-88   DJ29822   BXDX TD TAB 52   J-20-88   DJ29822   BXDX TD TAB 52   J-20-88   DJ29822   BXDX TD TAB 52   J-20-88   DJ29822   BXDX TD TAB 52   J-20-88   DJ29822   BXDX TD TAB 52   J-20-88   DJ29822   BXDX TD TAB 52   J-20-88   DJ29822   BXDX TD TAB 52   J-20-88   DJ29			
AD   DJ29550   EXFX TD TAB   12   1-20-88   CF   DJ3   AE   DJ29551   CXNX TD TAB   08   1-24-88   CG   DJ3   AF   DJ29552   CXNX TD TAB   09   1-28-88   CH   DJ3   AG   DJ29553   AXYX TD TAB   D7   2-12-88   CJ   DJ3   AH   DJ29554   AXYX TD TAB   D6   2-14-88   CK   DJ3   AJ   DJ29591   EVRX TO   GVRX   (736   MB)   2-15-88   CL   DJ3   AK   DJ29592   EVRX TO   GVRX   (850   MB)   2-16-88   CM   DJ3   AXYX TD TAB   D7   CJ   AF   DJ29593   EVRX TO   GVRX   (1230   MB)   2-18-88   CM   DJ3   AF   DJ29599   DVRX TD   EVRX   (1230   MB)   2-22-88   CN   DJ3   AR   DJ29600   DVRX TD   EVRX   (1230   MB)   2-22-88   CR   DJ3   AR   DJ29601   DVRX TD   EVRX   (1230   MB)   2-29-88   CP   DJ3   AR   DJ29607   GXJX TD TAB   D   J-11-88   CR   DJ3   CXLX TD TAB   D   J-11-88   CR   DJ3   AXYX TD TAB   D   J-14-88   CT   DJ3   AXYX TD TAB   D   J-14-88   CT   DJ3   AXYX TD TAB   D   J-14-88   CT   DJ3   AXYX TD TAB   D   J-14-88   DJ3   DJ3   AXYX TD TAB   D   J-14-88   DJ3   DJ3   AXYX TD TAB   D   J-14-88   DJ3   DJ3   AXYX TD TAB   D   J-14-88   DJ3   DJ3   AXYX TD TAB   D   J-14-88   DJ3   DJ3   DJ3   DJ3   DJ3   D			
AE   DJ29551   CXNX TD TAB 08   1-24-88   CG   DJAF   DJ29552   CXNX TD TAB 09   1-28-88   CH   DJAG   DJ29553   AXYX TD TAB D7   2-12-88   CJ   DJAAH   DJ29554   AXYX TD TAB 06   2-14-88   CK   DJAAH   DJ29554   AXYX TD TAB 06   2-14-88   CK   DJAAK   DJ29592   EVRX TD GVRX (736 MB)   2-15-88   CL   DJAAK   DJ29592   EVRX TD GVRX (850 MB)   2-18-88   CM   DJ29593   EVRX TD GVRX (1230 MB)   2-22-88   CM   DJ29593   EVRX TD FVRX (736 MB)   2-22-88   CN   DJAAAH   DJ29590   DVRX TD FVRX (850 MB)   2-23-88   CN   DJAAAH   DJ29600   DVRX TD FVRX (850 MB)   2-23-88   CN   DJAAAH   DJ29601   DVRX TD FVRX (1230 MB)   2-29-88   CP   DJAAAH   DJ29601   DVRX TD TAB 1D   3-11-88   CR   DJAAAH   DJ29668   EXFX TD TAB 1D   3-14-88   CR   DJAAAH   DJ29668   EXFX TD TAB 13   3-14-88   CT   DJAAAH   DJ29717   EXFX TD TAB 14   4-29-88   DJAAAH   DJ29717   EXFX TD TAB 14   4-29-88   DJAAAH   DJ29730   EXFX TD TAB 15   5-8-88   DJAAAH   DJ29730   EXFX TD TAB 15   5-8-88   DJAAAH   DJ29730   EXFX TD TAB 11   5-15-88   DJAAAH   DJ29730   EXFX TD TAB 11   5-15-88   DJAAAH   DJ29730   EXFX TD TAB 11   5-15-88   DJAAAH   DJ29730   EXFX TD TAB 11   5-15-88   DJAAAH   DJ29730   EXFX TD TAB 11   5-15-88   DJAAAH   DJ29730   EXFX TD TAB 11   5-15-88   DJAAAH   DJ29730   EXFX TD TAB 11   5-15-88   DJAAAH   DJ29730   EXFX TD TAB 15   7-4-88   DJAAAH   DJ29752   EXFX TD TAB 16   7-4-88   AZ   DJ29622   BXDX TO TAB 52   7-20-88   DJ29822   BXDX TO TAB 52   7-20-88   DJ29822   BXDX TO TAB 52   7-20-88   DJ29822   BXDX TO TAB 52   7-20-88   DJ29822   BXDX TO TAB 52   7-20-88   DJ29822   BXDX TO TAB 52   7-20-88   DJ29822   BXDX TO TAB 52   7-20-88   DJ29822   BXDX TO TAB 52   7-20-88   DJ29822   BXDX TO TAB 52   7-20-88   DJ29822   BXDX TO TAB 52   7-20-88   DJ29822   BXDX TO TAB 52   7-20-88   DJ29822   BXDX TO TAB 52   7-20-88   DJ29822   BXDX TO TAB 52   7-20-88   DJ29822   BXDX TO TAB 52   7-20-88   DJ29822   BXDX TO TAB 52   7-20-88   DJ29822   BXDX TO TAB 52   7-20-88   DJ29822   BXDX TO TAB 52   7-20-88   DJ29822   BXDX TO TAB 52   7-20-			
AF   DJ29552   CXNX TO TAB 09   1-28-88   CH   DJ4   AG   DJ29553   AXYX TD TAB D7   2-12-88   CJ   DJ4   AJ   DJ29554   AXYX TD TAB 06   2-14-88   CK   DJ4   AJ   DJ29591   EVRX TO GVRX (736 MB)   2-15-88   CL   DJ4   AK   DJ29592   EVRX TO GVRX (850 MB)   2-16-88   CM   DJ4   AL   DJ29593   EVRX TD GVRX (1230 MB)   2-18-88   CM   DJ4   AL   DJ29599   DVRX TD FVRX (736 MB)   2-22-88   CM   DJ4   AM   DJ29599   DVRX TD FVRX (850 MB)   2-23-88   CN   DJ4   AP   DJ29600   DVRX TD FVRX (850 MB)   2-29-88   CP   DJ4   AR   DJ29601   DVRX TD FVRX (1230 MB)   2-29-88   CP   DJ4   AR   DJ29608   EXFX TO TAB 1D   3-11-88   CR   DJ4   AS   DJ29668   EXFX TO TAB 13   3-14-88   CS   DJ4   AS   DJ29698   EXFX TD TAB 14   4-29-88   DJ4   AU   DJ29717   EXFX TD TAB 14   4-29-88   DJ4   AU   DJ29730   EXFX TD TAB 15   5-8-88   DJ4   AN   DJ29730   EXFX TD TAB 15   5-8-88   DJ4   AN   DJ29730   EXFX TD TAB 11   5-15-88   AU   DJ29752   EXFX TD TAB 11   5-15-88   AY   DJ29752   EXFX TD TAB 15   7-4-88   AZ   DJ29760   TABS 15 and 16   7-4-88   AZ   DJ29760   TABS 15 and 16   7-4-88   AZ   DJ29780   EXCX TD TABS 15 and DMTX   7-17-88   BA   DJ29822   BXDX TO TAB 52   7-20-88   AN   DJ29822   BXDX TO TAB 52   7-20-88   AN   DJ29822   BXDX TO TAB 52   7-20-88   AN   DJ29822   BXDX TO TABS 52   7-20-88   AN   DJ29822   BXDX TO TABS 52   7-20-88   AN   DJ29822   BXDX TO TABS 52   7-20-88   AN   DJ29822   BXDX TO TABS 52   7-20-88   AN   DJ29822   BXDX TO TABS 52   7-20-88   AN   DJ29822   BXDX TO TABS 52   7-20-88   AN   DJ29822   BXDX TO TABS 52   7-20-88   AN   DJ29822   BXDX TO TABS 52   7-20-88   AN   DJ29822   BXDX TO TABS 52   7-20-88   AN   DJ29822   BXDX TO TABS 52   7-20-88   AN   DJ29822   BXDX TO TABS 52   7-20-88   AN   DJ29822   BXDX TO TABS 52   7-20-88   AN   DJ29822   BXDX TO TABS 52   7-20-88   AN   DJ29822   BXDX TO TABS 52   7-20-88   AN   DJ29822   BXDX TO TABS 52   7-20-88   AN   DJ29822   BXDX TO TABS 52   7-20-88   AN   DJ29822   BXDX TO TABS 52   7-20-88   AN   DJ29822   BXDX TO TABS 52   7-20-88   AN   DJ298			
AG   DJ29553   AXYX TD   TAB   D7   2-12-88   CJ   DJ4   AH   DJ29554   AXYX TD   TAB   D6   2-14-88   CK   DJ4   AJ   DJ29591   EVRX TD   GVRX (736   MB)   2-15-88   CL   DJ4   AK   DJ29592   EVRX TD   GVRX (850   MB)   2-16-88   CM   DJ4   AL   DJ29593   EVRX TD   GVRX (1230   MB)   2-18-88   CM   DJ4   AM   DJ29599   DVRX TD   FVRX (736   MB)   2-22-88   CM   DJ4   AN   DJ29600   DVRX TD   FVRX (850   MB)   2-23-88   CN   DJ4   AP   DJ29601   DVRX TD   FVRX (1230   MB)   2-29-88   CP   DJ4   AR   DJ29667   GXJX TD   TAB   D4   3-11-88   CR   DJ4   AS   DJ29668   EXFX TD   TAB   D4   3-11-88   CS   DJ4   AS   DJ29668   EXFX TD   TAB   D4   3-14-88   CS   DJ4   AT   DJ29695   BXDX TD   TAB   S1   3-14-88   CT   DJ4   AT   DJ29695   BXDX TD   TAB   S1   3-17-88   DJ4   AU   DJ29717   EXFX TD   TAB   D4   4-29-88   DJ4   AV   DJ29730   EXFX TD   TAB   D5   5-8-88   CU   DJ4   AV   DJ29730   EXFX TD   TAB   D1   5-8-88   CU   DJ4   AV   DJ29734   AXYX TD   TAB   D1   5-8-88   DJ4   AV   DJ29750   INCORPORATE   BXSX   and   DMTX   7-11-88   AZ   DJ29822   BXDX TD   TAB   S2   7-20-88			1
AH			1 —
AJ   DJ29591   EVRX TO GVRX (736 MB)   2-15-88			
AK   DJ29592   EVRX   TO   GVRX   (850 MB)   2-16-88			
AL   DJ29593   EVRX   TD   GVRX   (1230 MB)   2-18-88			
AM   DJ29599   DVRX   TD   FVRX   (736 MB)   2-22-88			91 100-
AN   DJ29600   DVRX TO FVRX (850 MB)   2-23-88			1
AP   DJ29601   DVRX TD FVRX (1230 MB)   2-29-88	AN DJ29600 DVRX TO FVRX (85D MB)		CN ID.1
AR   DJ29667   GXJX TO TAB   TD   3-11-88   CR   DJ4   AS   DJ29668   EXFX TO TAB   TAB   TAB   TAB   TAB   TAB   TAB   TAB   AS   DJ29668   EXFX TO TAB   T	AP  DJ29601 DVRX TD FVRX (1230 MB)		
CXLX TD TAB 04   3-11-88			
AS   DJ29668   EXFX TO TAB 13   3-14-88   CS   DJ4			100
CXNX TD TAB ID   3-14-88   CS   D34     AXYX TD TAB 08   3-14-88   CT   D34     AI   DJ29695   8XDX TD TAB 51   3-17-88   D34     AU   DJ29717   EXFX TD TAB 14   4-29-88   D34     CXNX TD TAB 11   4-29-88   D34     AXYX TD TAB 09   4-29-88   D34     AY   DJ29730   EXFX TD TAB 15   5-8-88   CU   D34     CXNX TD TAB 12   5-8-88   D34     AXYX TD TAB 10   5-8-88   D34     AW   DJ29734   AXYX TD TAB 11   5-15-88     AY   DJ29752   EXFX TD TAB 16   7-4-88     AZ   DJ2976D   INCORPORATE 8XSX and DMTX   7-11-88     BA   DJ29822   8XDX TD TAB 52   7-20-88     CT   D34     CS   D34     CS   D34     CS   D34     CS   D34     CS   D34     DJ29780   INCORPORATE 8XSX and DMTX   7-11-88     BA   DJ29822   BXDX TD TAB 52   7-20-88     CT   D34     CS   D34     CS   D34     CS   D34     CS   D34     CS   D34     CS   D34     CS   D34     CS   D34     CS   D34     CS   D34     CS   D34     DJ29780   INCORPORATE 8XSX and DMTX   7-11-88     BA   DJ29822   BXDX TD TAB 52   7-20-88     CT   D34     CS   D34	AS  DJ29668 EXFX TO TAB 13		1
AXYX TD TAB 08   3-14-88   CT   DJ4     AT   DJ29695   8XDX TO TAB 51   3-17-88   DJ4     AU   DJ29717   EXFX TD TAB 14   4-29-88   DJ4			cs Ina
AT   DJ29695   8XDX TO TAB 51   3-17-88   DJ4   AU   DJ29717   EXFX TD TAB 14   4-29-86   DJ4			
AU   DJ29717   EXFX TD TAB 14			1
CXNX TD TAB 11			
			I —
AV   DJ29730   EXFX TD TAB   15   5-8-88   CU   DJ4			
			cu IDJ4
AXYX TO TAB 10   5-8-88   DJ4   AW   DJ29734   AXYX TO TAB 11   5-15-88     AY   DJ29752   EXFX TO TAB 16   7-4-88			
AW   DJ29734   AXYX TO TAB 1   5-15-88   AY   DJ29752   EXFX TO TAB 16   7-4-88			
AY   DJ29752   EXFX TO TAB 16   7-4-88			
AZ   DJ2976D   INCORPORATE 8XSX and DWTX   7-17-88 BA   DJ29822   8XDX TO TAB 52   7-20-88			
BA   DJ29822   BXDX TO TAB 52   7-20-88		7-17-88	
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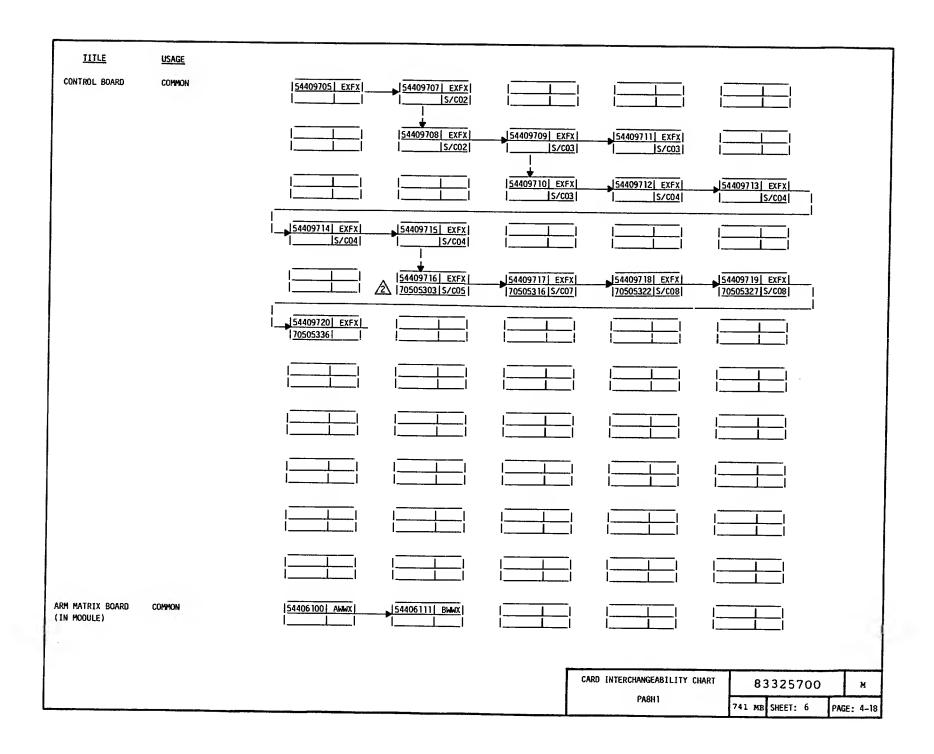
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	DJ29855 GXJX TO TAB 15	DATE
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	DJ29859 CXNX TD TAB 13	8-14-88
	DJ29862 NY8X TD TABS 03 and 04	8-23-88
	DJ29866   8XDX TD TAB 54	9-8-88
	DJ29872 HXJX TD TAB 14	9-12-88
	DJ29882 CXLX TO TAB 06	10-3-88
<u>BJ</u>	DJ29921 AWRX TD TAB DI	10-8-88
RK.	DJ29930 INCORPORATE SWEEP CYCLE KITS	
	DJ29938 8XDX TD TAB 55	10-26-88
	DJ29949 NYBX TO TAB 06 and D5	11-10-88
	DJ29952 INCORPORATE AXXX and EWTX	11-22-88
	DJ29968 BXDX TD TAB 56	11-28-88
	DJ402D2 INCORPORATE DIFF NYBX TAB 07	12-4-88
	DJ40221 CVZX TD TAB 04	12-24-88
	DJ40225 AXMX TO TAB 02	1-15-89
	DJ4D230 EXFX TO TAB 17	1-20-89
	DJ40231 CXNX TO TAB 17	1-24-89
	DJ40232 AXYX TD TAB 12	2-15-89
	DJ40233 NY8X TO TABS 08 and 07	2-18-89
	DJ4D236 HXJX TD TAB 19	2-23-89
CA	DJ40263 LYBX TO TAB 51	3-7-89
	DJ40266 FVRX TO TAB 1D	3-11-89
CC	DJ40280 CXLX TO TAB 09,GXJX TO TAB 2	0 3-14-89
CD	DJ40299 NYBX TO TAB 09	3-17-89
CE	DJ40306 FVRX TO TAB 14	3-27-89
CF	DJ40310 BXDX TO TAB 57	4-1-89
CG	DJ40317 NYBX TO TAB DB	4-3-89
CH	DJ40319 GYBX TO TAB 55	4-15-89
CJ	DJ40341 GYBX TO TAB 56	4-29-89
CK	DJ4D342 LYBX TO TAB 52	5-1-89
CL	DJ40345 BXDX_TO_TAB_58	5-8-89
CM	DJ40346 EXFX TO TAB 18, CXNX TO TAB 18	5-11-89
	AXYX TO TAB 13, AXMX TO TAB 03	
	BXMX TO TAB 02	5-11-89
CN	DJ40366 GYBX TO TAB 57	5-21-89
CP	DJ4D374 CXNX TO TAB 2D	6-6-89
CR	DJ40377 EXFX TO TAB 19,CXNX TO TAB 19	
	AXYX TO TAB 14,AXMX TO TAB DA	
	BXMX TO TAB 03	7-4-89
cs	DJ40414 LYBX TO TAB 55	7-17-89
	OJ4D485 LYBX TO TAB 57	10-31-89
_	0J40431 NEW EPROM ON CONTROL BOARD	ID-31-89
	DJ4D466 GVRX TO TAB 12, FVRX TO TAB 1	
	DJ40423 NEW DRIVE (PA8M2D)	10-31-89
	DJ4D414 LYBX TD TAB 55	10-31-89
	DJ40465,DJ40466,DJ40515,DJ40558,	1 10-31-63
	DJ40564,DJ4057D,DJ40581,DJ40580,	-i
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CARD INTERCHANGEABILITY CHART	83325700	М
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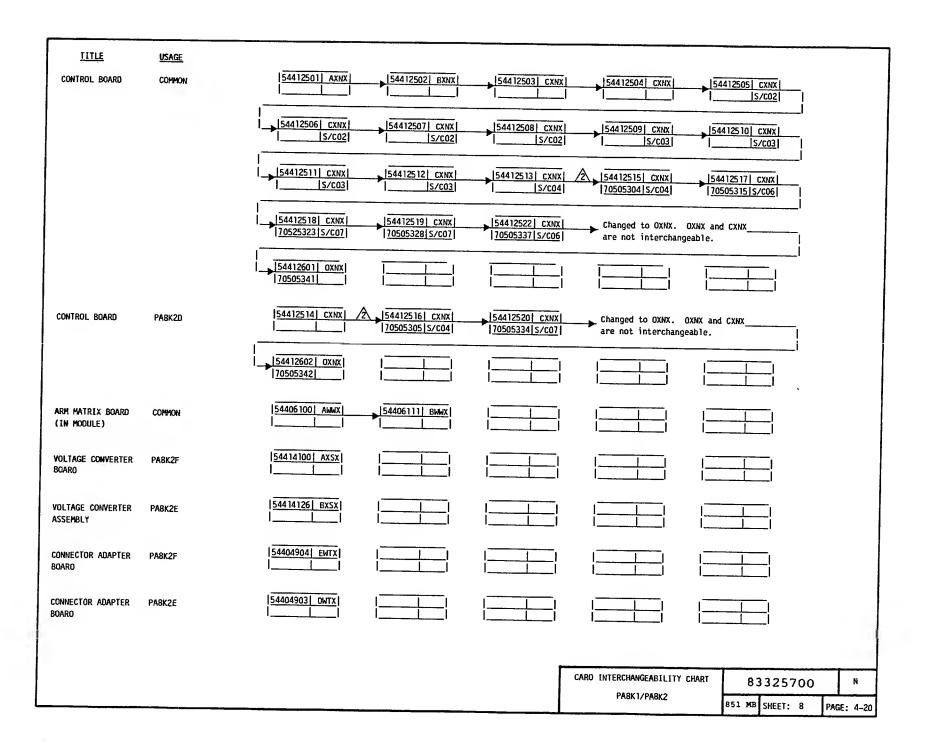


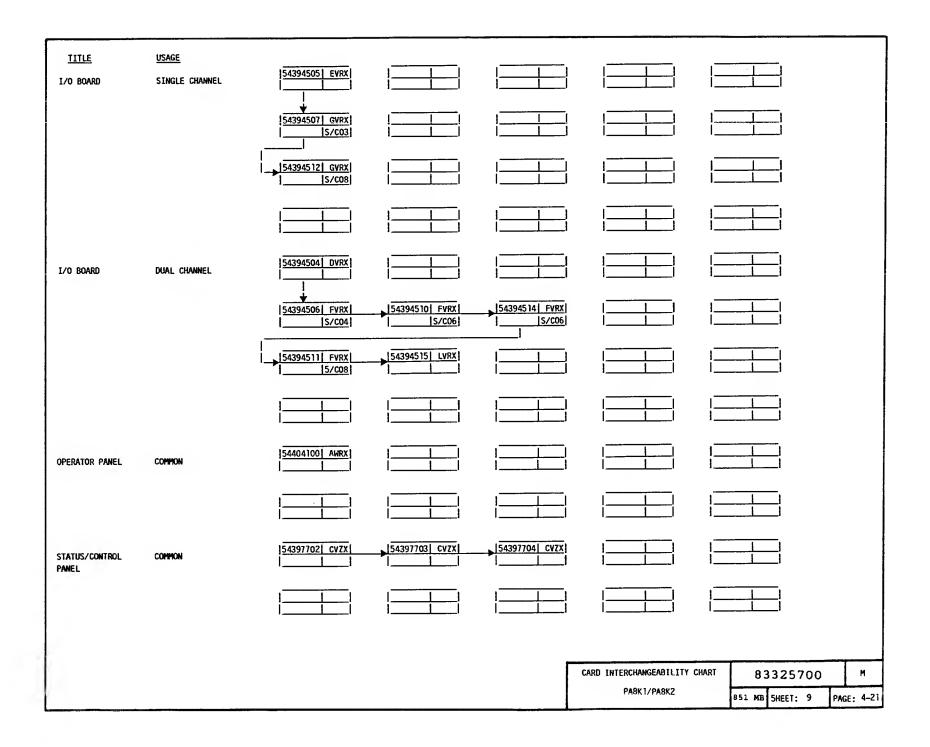


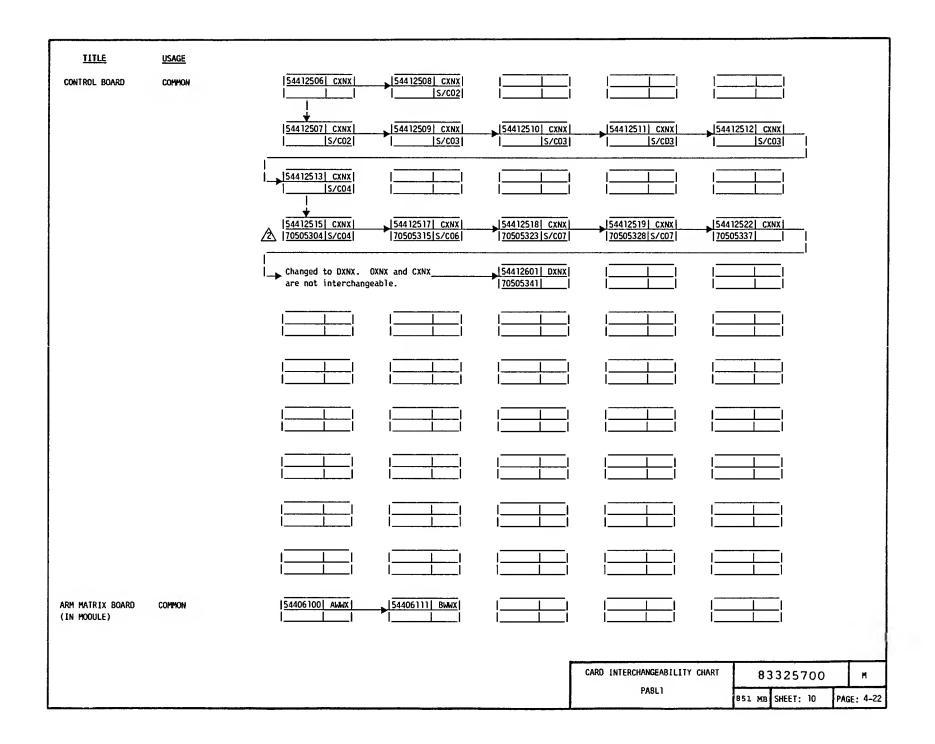




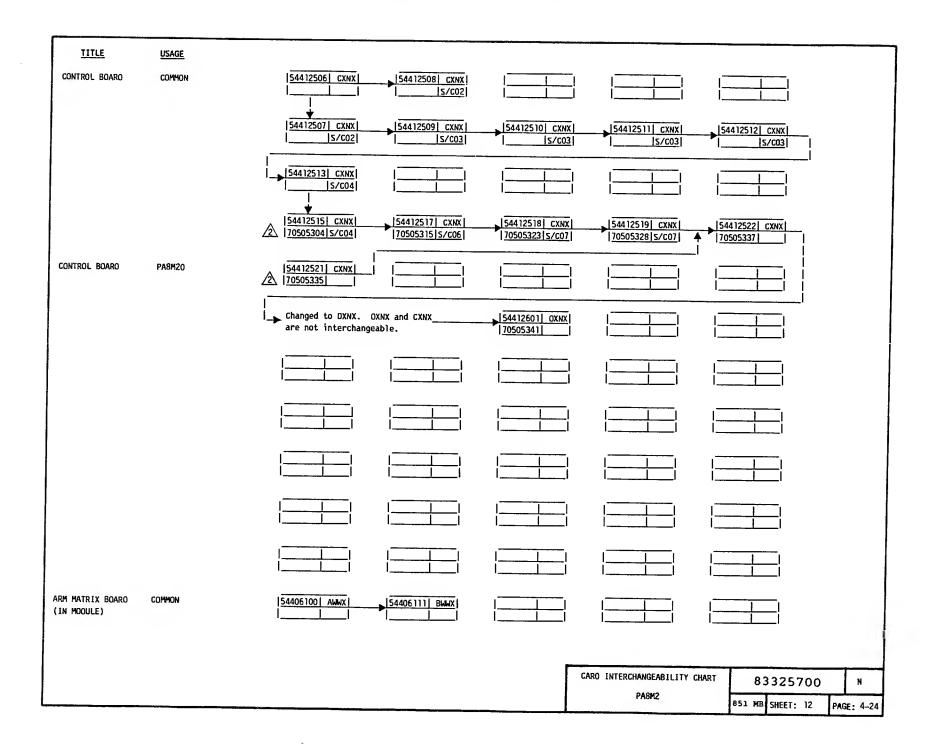
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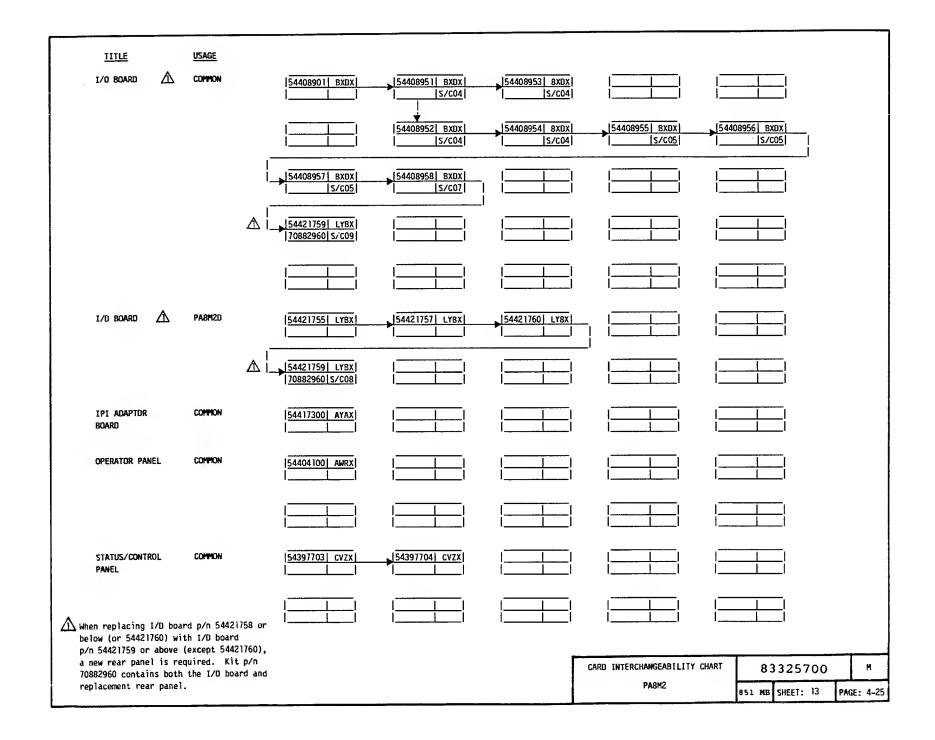


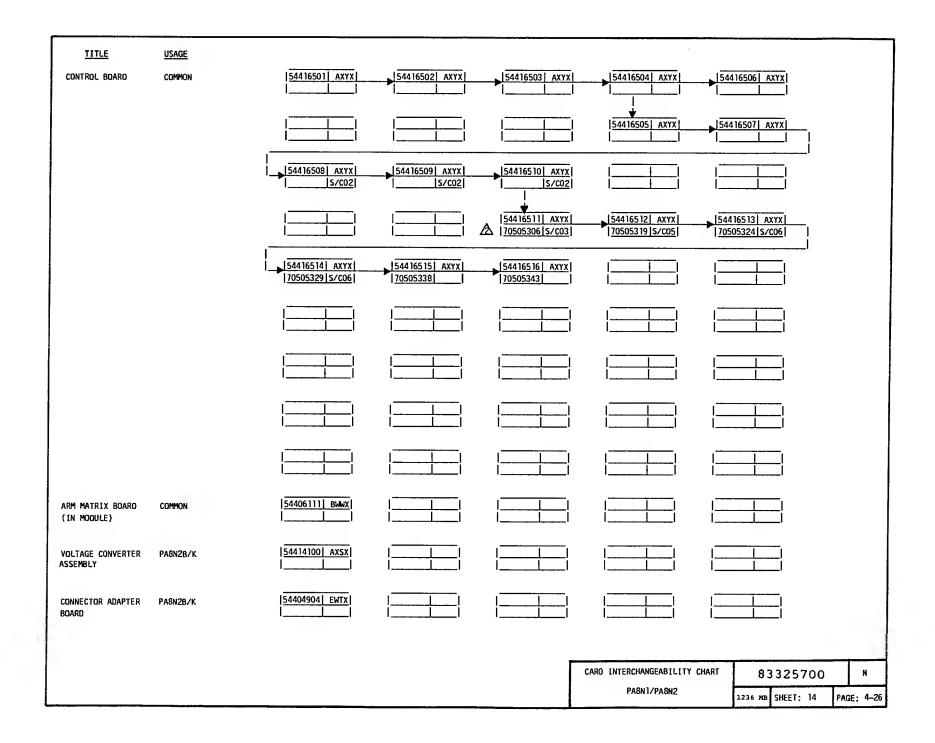


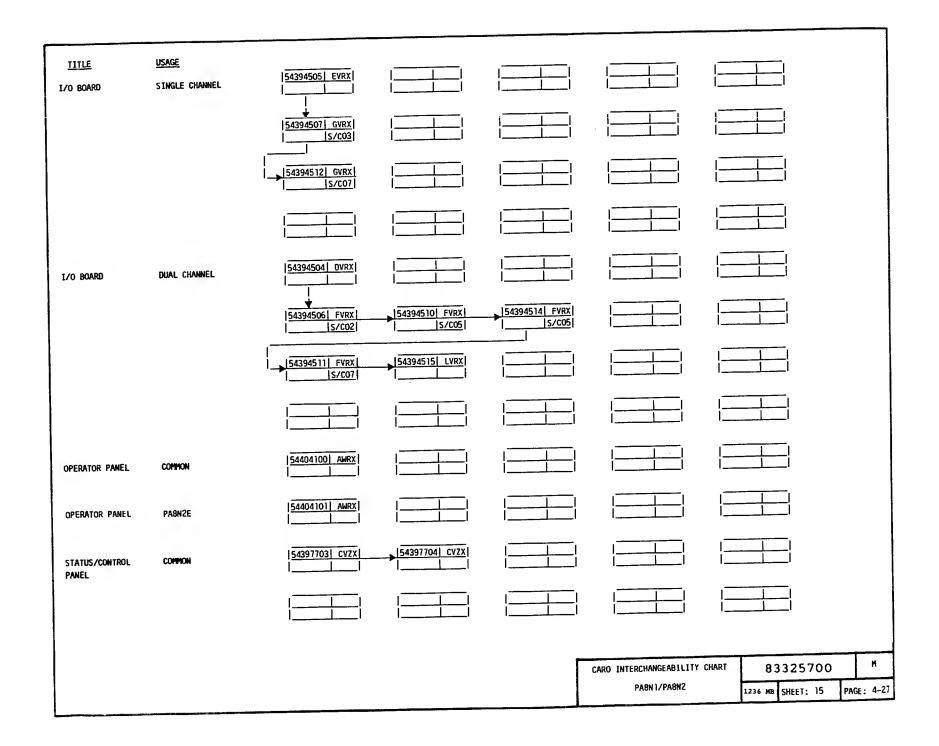


TITLE	USAGE			1	Is as a cool or and	IEAA10021 CV IV
STANDARD I/O BOARD	DIFFERENTIAL	54410909  GXJX  	54410910  GXJX  	54410915   GXJX   		
		54410922  GXJX				
STANDARD I/O BOARD	DIFFERENTIAL PASL1E	54410916  JXJX  	54410923  JXJX			
STANDARD I/O BOARD	SINGLE ENOED	<u>54411703  CXLX </u>   <u> </u>		54411706  CXLX    S/C04		54411710  CXLX  
		   54411711  CXLX  				
STANDARD I/O BOARD	SINGLE ENDED PABLIK	54411707  OXLX  	54411712  OXLX			
OPERATOR PANEL	COMMON	<u>54404100  AWRX</u>				
OPERATOR PANEL	PA8L1E	54404101  AWRX  				
STATUS/CONTROL PANEL	COPPION	<u>54397703  CVZX </u> 	54397704  CVZX			
				ı	CARD INTERCHANGEABILITY CH	NART 83325700 M
1					PA8L1	851 MB SHEET: 11 PAGE: 4-2
						851 WB SHEET: 11 PAGE: 4-2

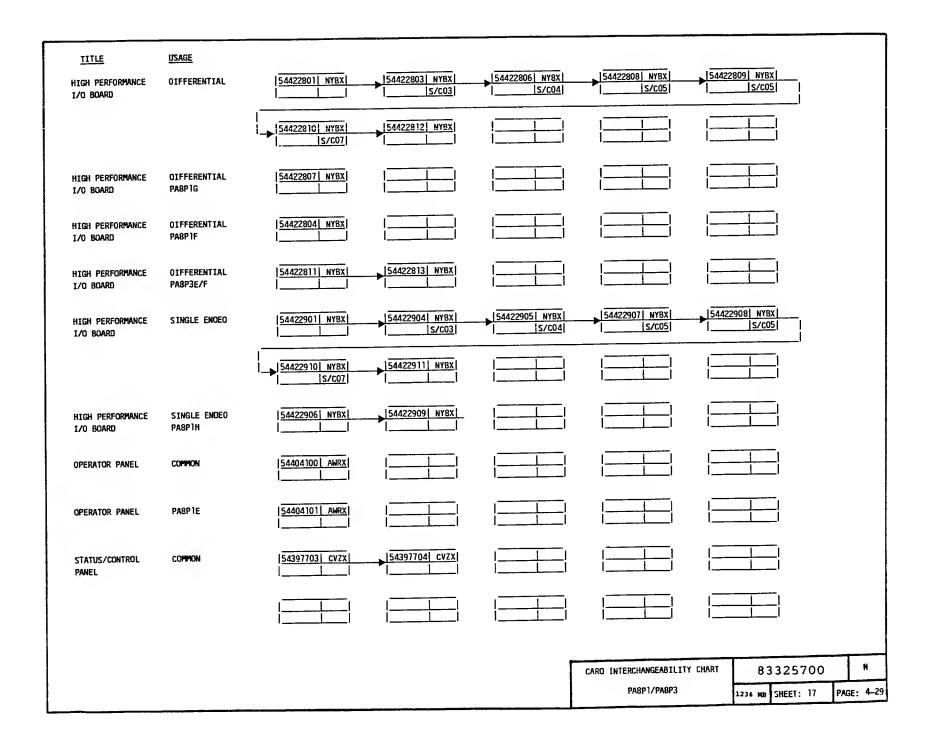




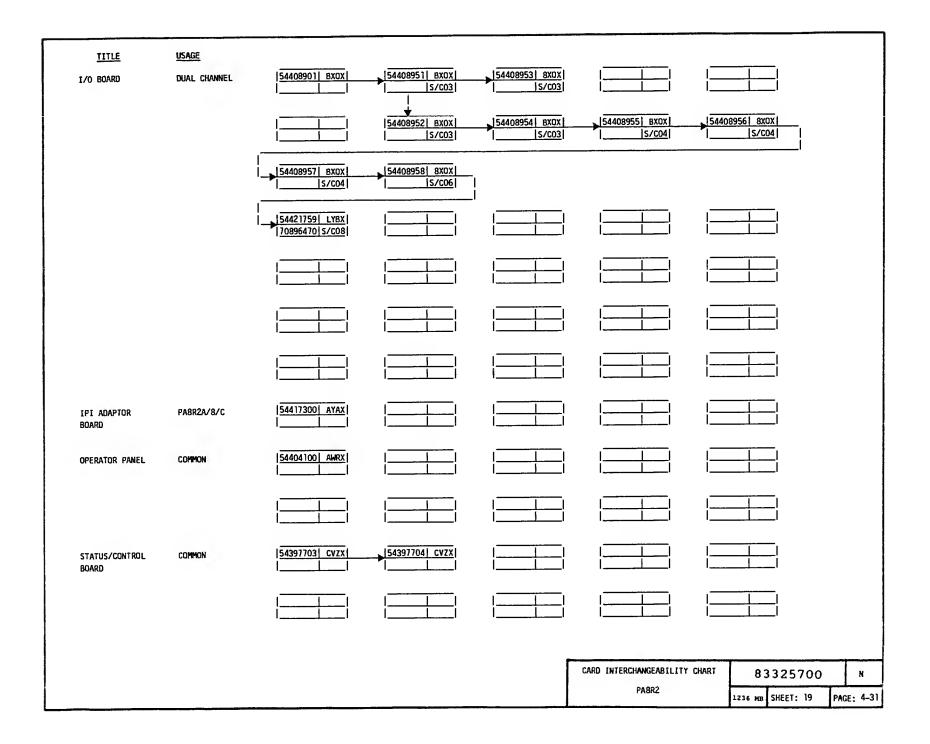




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CONTROL BOARD	COMMON	54416509  AXYX  	54416510   AXYX   			
				54416512   AXYX     70505319   5/C05	54416513 AXYX 70505324 S/C06	54416514   AXYX     70505329   S/C06
			54416516   AXYX   70505343			
ARM MATRIX BOARO (IN MODULE)	COMMON	54406111  BMMX				
				_		
				, c	ARO INTERCHANGEABILITY CH PA8P1/PA8P3	HART 83325



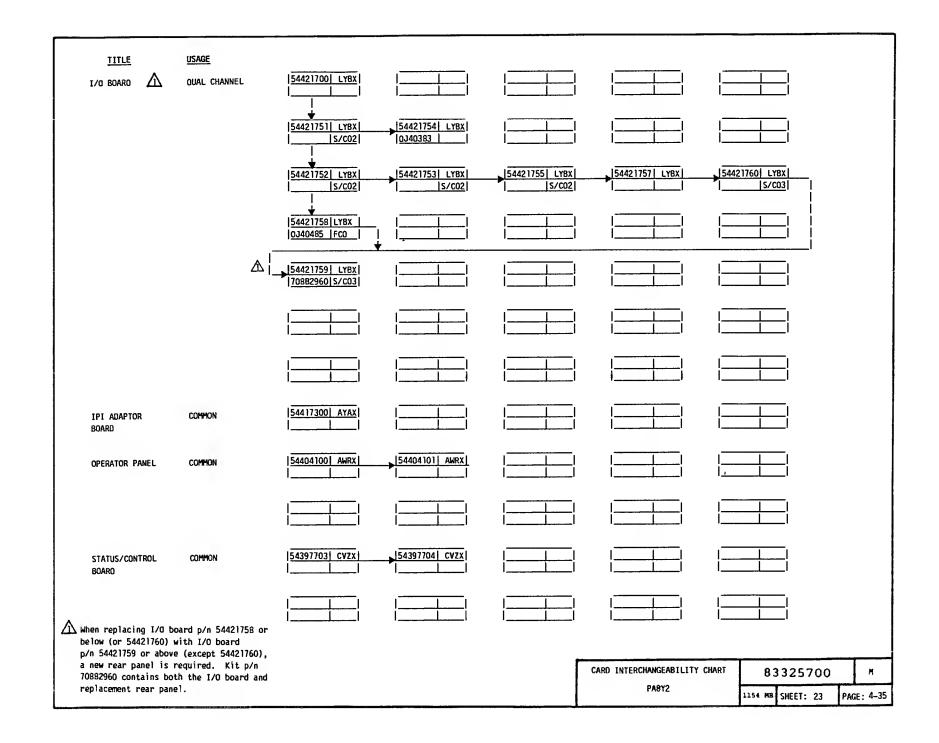
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CONTROL BOARD	COMMON	54416507   AXYX	
ARM MATRIX BOARD (IN MOOULE)	COMMON	54406111] BWHX	
		CARD INTERCHANGEABILITY CHART 83325700 PASR2 1236 MB SHEET: 18 PAGE:	N



TITLE	<u>usage</u>					
CONTROL BOARD	PA8W2A,B,D	54412101 AXMX	54412102  AXMX   \(\begin{align*} \	54412103 AXMX  70505325 S/C05	54412104  AXMX   70505330 S/C05	54412105  AXMX   70505339
		54412106   AXMX    70505332   \$/C06				
CONTROL BOARD	PA8W2C	54412201  BXMX   \$\frac{1}{2}   0505321	54412202   BXMX     70505326   S/C05	54412203 BXMX 70505331 S/C05	54412204   BXMX	
		54412205   BXMX    70505333				
ARM MATRIX BOARD (IN MODULE)	COMMON	54406111  BMWX				
VOLTAGE CONVERTER ASSEMBLY	PA8W2B	54414100   AXSX				
CONNECTOR ADAPTER BOARD	PA8W2B	54404904 EWTX				
				Ī	CARO INTERCHANGEABILITY CHA	RT 83325700 N
					PA8W2	1123 MB SHEET: 20 PAGE: 4-3;

TITLE	USAGE						
I/O BOARD	PASW2C.D	I/O BOARD NOT SUPPLIED					
I/O BOARD	DUAL CHANNEL PASW2A,B	54394506  FVRX	54394510 FVRX   	54394514  FVRX 			
		54394511 FVRX	54394515 LVRX				
·							
OPERATOR PANEL	COMMON	54404100   AWRX					
STATUS/CONTROL Panel	COMMON	<u>54397703  CVZX</u>	54397704  CVZX				:
				ſ	CARD INTERCHANGEABILITY	CHART 83325700	м
					PA8M2	1123 MB SHEET: 21	PAGE: 4-33

CARO INTERCHANGEABILITY CHART 83325700 N	TITLE	USAGE	
ARR MATRIX BOARD (IN MODILE)  CARO INTERCHANGEABILITY CHART  B3325700  M  B4525700  M	CONTROL BOARD	COMMON	54420151   GYBX     54420152   GYBX
CARO INTERCHANGEABILITY CHART 83325700 N			
CARO INTERCHANGEABILITY CHART 83325700 N			
CARO INTERCHANGEABILITY CHART 83325700 N			
CARO INTERCHANGEABILITY CHART 83325700 N			
CARO INTERCHANGEABILITY CHART 83325700 N			
CARO INTERCHANGEABILITY CHART 83325700 N			
CARO INTERCHANGEABILITY CHART 83325700 N			
CARO INTERCHANGEABILITY CHART 83325700 N		COMMON	54420500  HYBX
CARO INTERCHANGEABILITY CHART 83325700 N			
CARO INTERCHANGEABILITY CHART 83325700 N			
PARY2			
PARY2			
11012			CARO INTERCHANGEABILITY CHART 83325700 N PABY2 1154 MB SHEET: 22 PAGE: 4-34



## PRELIMINARY REVISION PACKET. SUBJECT TO CHANGE WITHOUT NOTICE.

<b>₽</b> ublication	Title:	PA8XX	Parts	Data	Manua	1	: (		
Publication	Number:	833257	700			Manual	Preliminar	y Revision_	P

Instructions: The attached pages contain replacement information.

Insert the attached pages into the appropriate place. Do not discard current manual sheet (back-up page information is not supplied with this packet). All changes contained in this preliminary packet will be

in the released revision.

١		REWORK	ECO/FCO		PAGES
ĺ	REV		NUMBER	DESCRIPTION	AFFECTED
	01	1		Documented Equipment Packages	f-9. 1-5, 2-20.
		1		47177025 and 47177026 (PA8Y2D Drive).	
- 1		<u> </u>		9-20-90	
1	02			Documented Equipment Package	f-8,2-23,4-7.
١		<u> </u>		47106138 (PA8N2L Drive).	!
١					
ļ				Documented Equipment Package	2-1,2-20.1,
٠				970001-029. 10-4-90.	4-11.
ļ	03	\		Documented Equipment Package	f-9,1-19,2-1,
- {				968003-032.	2-33,4-9.
Į			DJ44154	Documented Equipment Package	2-1, 2-32.1.
1				968001-040 11-2-90	
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## CONFIGURATION CHART (Contd)

Equipment Number	Model Number	Interface.	Data Capa- city (MB)	Sector Length
PA8M2C	ST8851K	IPI	851	1024 Bytes
PA8M2D	ST8851K	IPI	851	Std Format
PA8N1A	ST81236J	Single Channel SMD	1236	Unspecified
PA8N2A	ST81236J	Dual Channel SMD	1236	Unspecified
PA8N2B	ST81236J	Dual Channel SMD	1236	Unspecified
PA8N2C	ST81236J	Dual Channel SMD	1236	Unspecified
PA8N2D	ST81236J	Dual Channel SMD	1236	Unspecified
PA8N2E	ST81236J	Dual Channel SMD	1236	Unspecified
PA8N2F	ST81236J	Dual Channel SMD	1236	Unspecified
PA8N2G	ST81236J	Dual Channel SMD	1236	Unspecified
PA8N2H	ST81236J	Dual Channel SMD	1236	Unspecified
PA8N2J	ST81236J	Dual Channel SMD	1236	Unspecified
PA8N2K	ST81236J	Dual Channel SMD	1236	Unspecified
PA8N2L	ST81236J	Dual Channel SMD	1236	Unspecified
PA8P1A	ST81236N	HP SCSI (Differential)	1236	512 Bytes
PA8P1B	ST81236N	HP SCSI (Single-ended)	1236	512 Bytes
PA8P1C	ST81236N	HP SCSI (Differential)	1236	256 Bytes
PA8P1D	ST81236N	HP SCSI (Single-ended)	1236	256 Bytes
PA8P1E	ST81236N	HP SCSI (Differential)	1236	512 Bytes
PA8P1F	ST81236N	HP SCSI (Differential)	1236	512 Bytes
PA8P1G	ST81236N	HP SCSI (Differential)	1236	256 Bytes
PA8P1H	ST81236N	HP SCSI (Single-ended)	1236	512 Bytes
PA8P3A	ST81236N	HP SCSI (Differential)	1236	256 Bytes
PA8P3B	ST81236N	HP SCSI (Differential)	1236	512 Bytes
PA8P3C	ST81236N	HP SCSI (Differential)	1236	256 Bytes
PA8P3D	ST81236N	HP SCSI (Differential)	1236	512 Bytes
PA8P3E	ST81236N	HP SCSI (Differential)	1236	256 Bytes
PA8P3F	ST81236N	HP SCSI (Differential)	1236	512 Bytes

## CONFIGURATION CHART (Contd)

Model Number	Interface	Data Capa- city (MB)	Sector Length
ST81236K	IPI	1236	Std Format
ST81236K	IPI	1236	512 Bytes
ST81236K	IPI	1236	1024 Bytes
ST81236K	IPI	1236	288 Bytes
ST81236K	IPI	1236	2308 Bytes
ST81236K	IPI	1236	Std Format
ST81123J	Dual Channel SMD	1123	Unspecified
ST81123J	Dual Channel SMD	1123	Unspecified
ST81123J	Dual Channel SMD	1123	Unspecified
ST81123J	Dual Channel SMD	1123	Unspecified
ST81154K	IPI (2-Head Parallel)	1154	Unspecified
ST81154K	IPI (2-Head Parallel)	1 154	Unspecified
	ST81236K ST81236K ST81236K ST81236K ST81236K ST81236K ST81123J ST81123J ST81123J ST81123J ST81123J	Number Interface  ST81236K IPI ST81236K IPI ST81236K IPI ST81236K IPI ST81236K IPI ST81236K IPI ST81236K IPI ST8123J Dual Channel SMD ST81123J Dual Channel SMD ST81123J Dual Channel SMD ST81123J Dual Channel SMD ST81123J Dual Channel SMD ST81123J Dual Channel SMD ST81123J Dual Channel SMD	Number         Interface         city (MB)           ST81236K         IPI         1236           ST81236K         IPI         1236           ST81236K         IPI         1236           ST81236K         IPI         1236           ST81236K         IPI         1236           ST81236K         IPI         1236           ST81123J         Dual Channel SMD         1123           ST81123J         Dual Channel SMD         1123           ST81123J         Dual Channel SMD         1123           ST81123J         Dual Channel SMD         1123           ST81123J         Dual Channel SMD         1123           ST81123J         Dual Channel SMD         1123           ST81123J         Dual Channel SMD         1123           ST81154K         IPI (2-Head Parallel)         1154

This manual documents the following equipment series codes (with FCOs listed):

Equipment	Series	FCO	FCO Eff	ectivity
Number	Codes	Number	Equipment Number	Series Codes
PA8G1/2	01-09	DJ29730	PA8G2A	03
PA8H1/2	01-09	None		
PA8K1/2	01–08	None		
PA8L1	01–08	DJ29850	PA8L1E	01-04
PA8M2	01-08	DJ29865	PA8M2A/B/C	01-03
		DJ29968	PA8M2A/B/C	01-04
		DJ40485	PA8M2D	07 & Blw
PA8N1/2	01-07	None		
PA8P1/3	01–07	DJ40235	PA8P1A/C/G	01-04
		DJ40337	PA8P1B	01-04
PA8R2	01-07	DJ29865	PA8R2A/B/C/D/E	01-02
		DJ29968	PA8R2A/B/C/D/E	01-03
PA8W2	01-06	None		
PA8Y2	01-02	DJ40383	PA8Y2A	S/N 165 & B1w
		DJ40485	PA8Y2A	02 & B1w

INDEX NO	PART NO	PART DESCRIPTION	NOTE
	Optional		
1	92817157		
2	47039266	COVER, Top	Except
2 2 3	47039262	COVER, Top	PA8W2C/PA8Y2D PA8W2C only
2	47039265	COUER, Top	PA8Y2D only
	Optional	GROUND CABLE, Drive	Only
4	Optional/		
	Spare	AC POWER CORD	
	Optional/		
	Spare	DC POWER CABLE	
	Optional/		
	Spare		
	10126217	SCREW, Socket Hd, 6-32 x 1/4	
	Optional/		
	Spare	POWER SUPPLY	
9	Optional	GROUND CABLE, Power Supply	
	10126401		
11	70557776	INSULATOR, Top Cover	
12	Optional	AIR BAFFLE	
	Optional/	AO BOLIET AS THE	
	Spare	AC POWER CORD	
14 (	Optional	CLAMP, Power Cord	

INDEX NO	PART NO	PART DESCRIPTION	NOTE
1 2 3 4	47138661 94288029 10125801 94288028 47041311 CIC	STANDOFF, Female	See Note 1
6	92817157	SCREW, Socket Hd, 6-32 x 3/16	

Note 1: Used on PA8M2/PA8R2-A-B-C-H/PA8Y2 drives only.

## Introduction

This section contains listings of field replaceable parts which are not used in all applications. To determine usage in a particular equipment, you must first know the Equipment Package part number (see below) and then refer to table 2-1. Table 2-1 contains the Equipment Package part number (the first 6 digits are on line 1, and the last 2 digits are on line 2) and a list of optional parts. If an optional part is used in a particular Equipment Package, "XX" will appear in that column.

PART NO.	DESCRIPTION	PAGE
470134XX	PA8G1/PA8G2 741 MB Drive	2-2
470769XX	PA8H1 741 MB Drive	2-5
470958XX	PA8G2 741 MB Drive	2-7
470728XX	PA8K1/PA8K2 851 MB Drive	2-8
470904XX	PA8L1 851 MB Drive	2-10
470958XX	PA8K2 851 MB Drive	2-12
471499XX	PA8M2 851 MB Drive	2-13
707026XX	PA8K2 851 MB Drive	2-15
705055XX	PA8W2 1123 MB Drive	2-16
705219XX	PA8W2 1123 MB Drive	2-17
705742XX	PA8W2 1123 MB Drive	2-18
471770XX	PA8Y2 1154 MB Drive	2-19
970001-0XX	PA8Y2 1154 MB Drive	2-20.1
471061XX	PA8N1/PA8N2 1236 MB Drive	2-21
471526XX	PA8R2 1236 MB Drive	2-24
471768XX	PA8P1/PA8P3 1236 MB Drive	2-27
705155XX	PA8R2 1236 MB Drive	2-30
705220XX	PA8N2 1236 MB Drive	2-31
707026XX	PA8N2 1236 MB Drive	2-32
968001-0xx	PA8N2 1236 MB Drive	2-32.1
968003-0xx	PA8R2 1236 MB Drive	2-33

TABLE 2-1. OPTIONAL PARTS (Contd)

	PART	11:	54	MB*	EQ	UIP	MENT	P	ACK.	AGE	97	000	1-0:	хx
	DESCRIPTION	29	L				$\mathbf{I}_{-}$			1				Ī
<u>47177701</u>	PASY2A DRIVE	XX		Ī		1	Î			1	i	Ì	Ì	i
47188871	AC CORD, 2'	XX	1	Ī	<u> </u>	]			i	1	i	Ì	<u> </u>	ī
75168346	AC CORD, 8'	XX		Ī		ı	1 1			Ì		i		i
70569431	AIR BAFFLE	XX				ì	i i		l	1	i	i		
92777196	CLAMP, PWR CORD	XX		i	<u> </u>	<del>i                                    </del>			<u> </u>	1	i	i	<u> </u>	1
	DC CABLE, 2.5"					i –	<del>i i</del>	-		<u> </u>	<u> </u>	1	<u> </u>	
	GND CABLE, DR	XX				i -					<del> </del>		l	╁
	GND CABLE, PS	XX				<del>                                     </del>	<del>                                     </del>		 		l	1	L 	-
	POWER SUPPLY	XX				_				<u> </u>			l	<u> </u>
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TABLE 2-1. OPTIONAL PARTS (Contd)

) PART	1_1	154	MB-	* E(	IUÇ	PME	VT	PACI	KAGI	E 47	177	Oxx	
PART NO.   DESCRIPTION	1.4	15	16	17	18	19	22	23	25	26			
47177701 PA8Y2A DRIVE	XX	XX	XX	XX	XX	XX	XX	XX	1				
47177704 PA8Y2D DRIVE	Ī		×				Ī		XX	XX			
47188871 AC CORD, 2'	1			XX	1	1	XX		1		1	1	
70703281 AC CORD, 3'	IXX	ĺ			[		1	<b>d</b>		i i	/1	Ī	
75168345 AC CORD, 3'	1	1	1	XX	]	1	1		tend area	<u> </u>		Ī	
70703282 AC CORD, 45"	Ì	IXX	XX	<u>                                     </u>	<u> </u>	<u> </u>	1	<u> </u>	XX	IXXI		Ī	••••
47188874 AC CORD, 5'	1	<u> </u>			1	XX		XX	**************************************	!			
15165427 AC CORD, 8'	1	i	ХХ		<u> </u>	1	<del> </del>	1	<u> </u>	1 1		<del>-</del>	******
75168331 AC CORD, 8'	1	XX			<u> </u>	1	<u> </u>	<b></b>		1			15 1 P 4 8 1.
70569431 AIR BAFFLE	İxx	ХХ	XX	XX	! [	İXX	İXX	XX	ХX	İxxi		ì	
70569435 AIR BAFFLE	1	1		XX		1		1		1 1	1	1	
54404100 AWRX BOARD	IXX	хх	ХХ	ХХ	ļ 	<u> </u>	<u> </u>	İXX	ХХ	IXXI		t	
47141381 CLAMP, PWR CORD	***************************************	XX	***********	h	} 	XX	XX	XX	**********	A. 10001011101100100		<u>+</u> -	H1144-4
92777196   CLAMP, PWR CORD			<b>4</b>	ХХ	l	XX	1		XX		1	<del>-</del>	
92777199   CLAMP, PWR CORD	*********	XX			L	XX	l	***************************************	XX	C regisseemen ( manifesta		t	*****
54397704 CVZX BOARD	1 // //		1./\/\	<u>                                   </u>	l	XX	<u> </u>	<del> </del>	<u> </u>	1.43.43.1.			alped trace
92588100 DC CABLE, 2.5"	İXX	XX	XX	XX	L	<del></del>	XX	I X X	XX	IXXI			
47007910 DRAWER, INNER	<u> </u>	<u>                                     </u>	<u> </u>	L/\/\.	L	XX	<b></b>	I				<u></u>	
47132374 DRAWER, INNER	<u> </u>	l	l	XX	i	L. <u></u>	l 1	! !		Ja			
70703612 DRAWER, INNER	IXX	XX	XX		L	<u> </u>	L 1	l I	L	XX			•••
45419419 FAN MTG KIT	1				XX	l	XX	L	LAA.	I			one s fer
70852573 FILTER,PRIMARY	XX	XX	XX	XX		XX		1 V V	IXX			<u>.</u>	<b>p44 - 184</b>
94469424 GND CABLE, DR	I XX	_^^		XX	XX		XX	• • • • • • • • • • • • • • • • • • •	LAA.				6-5-8P-
94469420 GND CABLE, PS	I X X	XX	XX	XX		LAA XX		•	410001./ctresous	A:1: #::::::::::::::::::::::::::::::::::	J	<u>.</u>	
47007910 INNER DRAWER	100	$\Delta \Delta$		$\Delta \Delta$	l	<u> </u>			<u>  X X                                 </u>				
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9 <u>2536408 INSERT, FR PNL</u> 92536411 INSERT, FR PNL	<u> </u>		l			XX	L 1	 	L	11		<u>-</u>	
70527026 I/O CABLES	IXX		L		L	<u>                                     </u>	<u> </u>	<u> </u>	<u> </u>	<u>                                     </u>			
	<u>  ^                                   </u>	V V	L			L	 		remai ranar. rezi	XX		eerimine,	
70527027 I/O CABLES 47001006 JUMPER CABLE		XX	XX			l	L	<u> </u>	l	<u> </u>	<u>_</u>	L	
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47001007 JUMPER CABLE		ХХ	<u> </u>			ХХ	<u> </u>	I X X	XX	<u>                                     </u>	<u></u>	L	**** ***
17123242   PANEL, FRONT	[XX]						L				<b></b>	<u>.</u>	r===+++
47123245 PANEL, FRONT	ļ					L	ļ	ļ	XX	XX			41 102
70515701 PANEL, FRONT	<u> </u>	XX	XX							ļ		L	
70529701 PANEL, FRONT				XX		L			L	ļ <u>l</u> .			
92517401 PANEL, FRONT	<u> </u>							XX		ļļ.			***
92517405   PANEL, FRONT	ليبا					XX		L	L	<u>  </u>		<u>ļ</u>	
15070625 POWER SUPPLY			XX			XX	XX	XX	***************************************			<u> </u>	
47060750 SHIELD, OP PNL	[XX]	XX	XX	XX				XX	XX	XX	<u> </u>		
15458851 TERMINATOR	<u> </u>					XX		<u></u>		<u>                                     </u>	ļ	Ļ	
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*IPI Interface, two-head	า กล	[ במנ	പ്രി	r in	27116	2							

Table Continued on Next Page

TABLE 2-1. OPTIONAL PARTS (Contd)

	PART			1									61xx
PART NO.		27	28			31		33	34	35	36	37	38
<u> 17106301</u>	PA8N2A DRIVE	XX	XX	XX	XX	XX				XX	XX	XX	
<u>17106307</u>	PA8N2H DRIVE	<u> </u>		1			XX	XX			1		
17106308	PA8N2J DRIVE	1					1	l	XX	1			lli
17106309	PA8N2L DRIVE								1	Ī	1	i	XX
17188871	AC CORD, 2'	XX	XX			XX	XX	XX		Ī	XX	XX	XX
17188877	AC CORD, 3'		1	1	XX			Ī	i	i	i	1	i
75168331	AC CORD, 8'	1	Ī	1	i		XX	<u> </u>	l	i i	i	i	XX
75168346	AC CORD. 8'	XX	i i	i	Ì				Ī	i	ì		1
	AC CORD W/FERR		XX		<u> </u>	XX		XX	XX				1
	AIR BAFFLE		XX		XX		XX			<u> </u>	XX	XX	XX
	BRACKET, CABLE			XX	XX		XX	XX	XX	XX			XX
6641700		XX			XX	XX	XX	XX	XX	XX	XX	XX	XX
	CLAMP, PWR CORD	1		4343	XX		AA	AA	LAA.	<u>I AA</u>		XX	
	CLAMP, PWR CORD	XX	XX		XX		XX	YY		I	LAA I	IVV	XX
	CLAMP, PWR CORD	AA	I			XX		AA		<u> </u>	<u> </u> 	<u>.                                    </u>	
	CLAMP, STRN RLF	VV		XX			77	77	V V				
							XX						
	COVER, I/O CBL	XX	XX	XX		AA	XX	XX	XX	XX	XX	XX	XX
	CVZX BOARD		<u> </u>		XX								<u> </u>
	DC CABLE, 2.5"	XX			XX	XX	XX	XX	XX		XX	XX	XX
	DRAWER, INNER					XX				L	<u>L</u>	<u> </u>	
0703612					XX						XX	XX	<u>.                                    </u>
0703622											XX	<u> </u>	<u> </u>
	FAN MTG KIT		XX							XX	XX	XX	
	FAN MTG KIT				XX						L	L	
2852573	FILTER, PRIMARY		XX				XX	XX					
4469420	GND CABLE, PS	XX			XX	XX	XX	XX	XX		XX	XX	XX
0515601	INSERT, FR PNL										XX	XX	
7001007	JUMPER CABLE				XX	XX							
7031804	OPER PANEL KIT		XX										
0515701	PANEL, FRONT						i				XX	XX	i i
5070622	POWER SUPPLY	XX	XX		XX	XX	XX	XX	XX			XX	XX
0527403	RACK MTG KIT					i	ì				XX		i
7060750	SHIELD. OP PNL		XX				1						
	STATUS PNL KIT	i					XX	XX					
	TERMINATOR		XX		XX	I	XX			XX	XX	XX	
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TABLE 2-1. OPTIONAL PARTS (Contd)

1	PART	1 12	3.6	MB	· E	TIIC	PMFN	JT	PACI	KAGE	7 0	680	21 - (	7~~
PART NO	DESCRIPTION	401	<del>5 0</del> 1	1110		<u> </u>	1 1 1	1	1	I		1	<u> </u>	<del>^^</del>
	PASN2A DRIVE	XX				<u> </u>	L	L	╁					<u> </u>
:	AC CORD, 2'	XX				L	1	L	$\vdash$			<del>                                     </del>	<del>                                     </del>	<del></del> -
	AIR BAFFLE	XX		1		<u> </u>	1	l Ì	1			<del>                                     </del>	1	<del> </del>
	AWRX BOARD	XX							<del>†                                    </del>			<del></del>	1	<del>                                     </del>
	BRACKET, CABLE		1				<u> </u>		<del> </del>			<del>                                     </del>	<del>                                     </del>	
	CLAMP, GNDING		<u>i</u>						ì	<u> </u>		<del>                                     </del>	<del></del>	<del></del>
	CLAMP, PWR CORD								<del>                                     </del>			<del>                                     </del>	<u> </u>	$\overline{}$
:	CLAMP, PWR CORD							<u> </u>			-	i	i	<del></del>
	CLAMP, PWR CORD		<del>-</del>				<u> </u>	<u> </u>	<del>                                     </del>			1	1	i
	CLAMP, STRN RLF		<del>i</del>										i	i
	COVER, I/O CBL		i				<u> </u>		i			Ī	i	<u> </u>
	DC CABLE, 25"	XX							i	i		ì	i	<u> </u>
	DRAWER, INNER	XX	i	1					l				i	$\overline{}$
	FAN MTG KIT	XX	i						i			i –	1	$\overline{}$
	FILTER, PRIMARY		1	<u> </u>		<u> </u>			İ			1	<u> </u>	$\overline{}$
:	GND CABLE, PS		i	, i			<del>                                     </del>					1	İ	
	INSERT, FR PNL		i						i			i	<u> </u>	i
	JUMPER CABLE	XX	i	<u>-</u>					<del>i -</del>			ì	Ì	$\overline{}$
·	PANEL, FRONT	XX	i	i		<u> </u>	<u> </u>		<del>i</del>			i		<u> </u>
	POWER SUPPLY	XX	i	ì					1					
	SHIELD, OP PNL		i	ì					i			i		$\overline{}$
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TABLE 2-1. OPTIONAL PARTS (Contd)

	PART	1:	236	MB	* E	OUI	PME	NT	PAC	KAG	E	968	003-	Ox
PART NO.	DESCRIPTION	32	Ī	<u> </u>		l	Ī	Ī	Ī	T	<del>-</del>	1	1	兯
	PA8R2H DRIVE	XX		Ì	<del>-</del>	1	<del>                                     </del>	1	<del></del>	╁	+-			十
	AC CORD, 2'	XX		<del>                                     </del>	<u>.                                    </u>	1	i	<del> </del>	1	+	╁╴	_		┿
	AC CORD, 3'	XX			<del> </del> -	<del>                                     </del>	+	<del>                                     </del>	<del> </del>	<del>†                                      </del>	╁	-	+-	┿
	AIR BAFFLE	XX		<u> </u>	<u>                                     </u>	<del> </del>	+-	<del> </del>	<del> </del>	+-	+-	<del></del>	<del></del>	十
	AWRX BOARD	XX			l	<del>                                     </del>	+	1	+	<del></del>	╀	<del></del>		ㅗ
	CLAMP, PWR CORD		<u> </u>		L	<del>                                     </del>	<del> </del>	<del> </del>	+	+	<del>-</del> -	+		┿
2777196	CLAMP, PWR CORD	YY				╁─	1	<del> </del>	+	+	<del> </del>		<del>- </del>	十
	CLAMP, PWR CORD			<u> </u>	<u> </u>	<del> </del>	<del></del>	<del>                                     </del>	+	┼	<del> </del>	+		+-
	DC CABLE, 25"	XX				<del> </del>	<del>                                     </del>	<del>                                     </del>	┼—	<del> </del>	<del> </del>			<del> </del>
	DRAWER, INNER	XX				<del>}</del>	<del> </del>	<del>                                     </del>	<del> </del>	+	+		<del></del>	<del> </del>
	FILTER, PRIMARY					<del>                                     </del>	<u> </u>	<del> </del>	<del> </del>	<u> </u>	<del>!</del>	<del>-</del> -	<del></del>	ㅗ
	GND CABLE, DR					Ļ	<u> </u>	<del>!</del> -	<u> </u>	<u> </u>	Ļ_		<u> </u>	<u>Ļ</u>
		XX				<u> </u>	<u>ļ.         </u>	<u> </u>	<u>ļ          </u>	<u> </u>	<u> </u>	<u> </u>		ㅗ
	GND CABLE, PS	XX				<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u>Ļ</u>	_Ļ_	Ц	
	INSERT, FR PNL		إ	,		<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>			
	JUMPER CABLE	XX				<u>Ļ</u>		<u> </u>	<u> </u>	<u> </u>	Ļ	ļ		L
	PANEL, FRONT	XX				<u> </u>		<u> </u>			<u> </u>			<u> </u>
	POWER SUPPLY	XX				<u> </u>	<u> </u>	<u></u>	1	<u> </u>				
7060750	SHIELD, OP PNL	XX				<u> </u>	<u> </u>	<u> </u>						
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TABLE 4-6. RECOMMENDED SPARE PARTS FOR PASN1/PASN2

DECAR I DETAIL (***		REPLACE-
DESCRIPTION/NOTES	PART	MENT PART
AC POWER CORD, 2'	NUMBER	NUMBER
AC POWER CORD, 8'		47188871
AC POWER CORD, 8'		15165427
AC POWER CORD W/FERRITE		75168331
DC POWER CABLE, 2.5"	1	47127502
DC POWER CABLE, 5'		92588100
FAN, 24 V dc		92588106
FILTER, Primary	1	46455311
FORMATTED MODULE ASSEMBLY		72852573
FORMATTED MODULE ASSEMBLY (PA8N2B)		47109351
FORMATTED MODULE ASSEMBLY (PASN2F)		47109359
FORMATTED MODULE ASSEMBLY (PASN2H)	1	47109361
FORMATTED MODULE ASSEMBLY (PASN2J)		47109365
FORMATTED MODULE ASSEMBLY (PASN2L)		47109366
JUMPER CABLE	47109367	
POWER SUPPLY		47001007
POWER SUPPLY (PASN2G)	45070622	
STRAP, Wrist	45070625	
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NOTE: Refer to Card Interchangeability Chart (in this section) for part numbers of logic board assemblies.

TABLE 4-8. RECOMMENDED SPARE PARTS FOR PASR2

		REPLACE-
DESCRIPTION/NOTES	PART	MENT PART
	NUMBER	NUMBER
AC POWER CORD, 2'		47188871
AC POWER CORD, 31.5"	i e	47188873
AC POWER CORD, 8'		15165427
AC POWER CORD, 8'		75168331
DC POWER CABLE, 2.5"		92588100
DC POWER CABLE, 5'	92588106	92588106
FAN, 24 V dc		46455311
FILTER, Primary		72852573
FORMATTED MODULE ASSEMBLY (PA8R2A)		47109352
FORMATTED MODULE ASSEMBLY (PA8R2B)		47109353
FORMATTED MODULE ASSEMBLY (PA8R2C)		47109354
FORMATTED MODULE ASSEMBLY (PA8R2D)		47109357
FORMATTED MODULE ASSEMBLY (PA8R2E)		47109358
FORMATTED MODULE ASSEMBLY (PA8R2H)	47109368	47109368
JUMPER CABLE	47001007	47001007
POWER SUPPLY		45070622
STRAP, Wrist	12263496	12263496
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NOTE: Refer to Card Interchangeability Chart (in this section) for part numbers of logic board assemblies.

TABLE 4-10. RECOMMENDED SPARE PARTS FOR PASY2

DEGGE CONTRACTOR		REPLACE-
DESCRIPTION/NOTES	PART	MENT PART
AG POLITIN GOOD	NUMBER	NUMBER
AC POWER CORD, 2'	47188871	47188871
AC POWER CORD, 8'	15165427	15165427
AC POWER CORD, 8'	75168331	75168331
AC POWER CORD, 8' (220 V, 60 Hz)	I I	75168346
AC POWER CORD W/FERRITE		47127502
DC POWER CABLE, 2.5"		92588100
DC POWER CABLE, 5'		92588106
FAN, 24 V dc		
FILTER, Primary		46455311
FORMATTED MODULE ASSEMBLY		72852573
JUMPER CABLE		47178002
POWER SUPPLY	1	47001007
STRAP, Wrist	45070625	
SIRAP, WIIST	12263496	12263496
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NOTE: Pofor to Cord Interchange 1:1:		

NOTE: Refer to Card Interchangeability Chart (in this section) for part numbers of logic board assemblies.



Seagate Technology, Inc. 920 Disc Drive, Scotts Valley, California 95066-4544, USA

Publication Number: 83325700-N